

Pre-CERCLIS Screening Checklist

Country Squire Mobile Home Park 13010 Avenue L Lubbock, Lubbock County, Texas



REGION VI

Prepared in cooperation with the U.S. Environmental Protection Agency

February 2008



Pre-CERCLIS SCREENING CHECKLIST

Country Squire Mobile Home Park

13010 Avenue L

Lubbock, Lubbock County, Texas

SIGNATURE PAGE

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2 20/08

Date

PRE-CERCLIS FIELD SCREENING CHECKLIST

1.0 GENERAL SITE INFORMATION

SITE NAME: Country Squire Mobile Home Park			
ADDRESS: 13010 Avenue L			
CITY: Lubbock ZIP: 79423		COUNTY: Lubbock	CONG. DIST: 19
PHYSICAL LOCATION (directions to site): From Lubbock International Airport, head south on Martin Luther King, Jr. Blvd. to Regis Street approximately 1.0 mile. Turn right at Regis Street proceeding approximately one mile to S. I-27/87. Proceed south on I-27/87 approximately 11.0 miles to FM 1585. Turn right at FM 1585 approximately 0.2 mile. Turn left at Avenue L. Arrive at 13010 Avenue L.			
TYPE OF OWNERSHIP Municipal _X Private Federal Indian Nation State County Other			
SITE STATUS: X Active Inactive not specified) 1 # of employees (if active)		YEARS OF OPERATION Unknown 200 Begin	N 2 / Present End
EPA ID # NONE State SWR # Other #			ner#
Site Owner (if available): Pamela Hughes			
Site Operator (if available): Pamela Hughes			
Description of site activities (e.g. manufacturing plant, abandoned refinery, etc.) The Country Squire Mobile Home Park (MHP) 1 PWS ID# 1520142 (Well #2) well provides water to the Country Squire MHP serving the population of approximately 60 (Ref. 2). There are two water plants listed on the TCEQ Water System Data Sheet (Entry Points 001 and 002). Entry Points 001 and 002 are Wells #1 and #2 respectively. Mr. Lance Owens, Environmental Investigator for the TCEQ Region 2 office stated that Well #1 has been cut off from their system (air-gapped). Although the sampling data shows Entry Point 001 as being sampled in September 2007, Mr. Gary Regner of the TCEQ Drinking Water Section confirmed that the data listed for this site is for "Entry Point 002" and not "Entry Point 001." Entry Point 002 is located onsite at 13010 Avenue L approximately 20 feet north of Well #2 (wellhead)(Figure 2, Ref. 2). Based on the January 30, 2008 site investigation and as of the date of this report, Well #2 is confirmed to still be operating. Ms. Hughes, the current well owner and operator at the site, stated that there is a commercial			
building on the property that was previously a furniture auction barn, but the building has not been used in two or three years (Ref. 1).			

Comments

According to information obtained from the file, Well #2 was drilled in June 1983 to a depth of 189 feet. According to information provided by Mr. Gary Regner about the well and entry point locations, there are two wells at the trailer park (Ref. 4). He said that in the case of this trailer park, Entry Point 001 is in the same area as Well #1, and Entry Point 002 is located on the site about 20 feet to the north of Well #2. He stated that Entry Point 002 is also called Well #2 on the data and has not been sampled since 1996. The data available for arsenic, nitrate, and fluoride from this operating well are:

Previous data on file for Well #2

Arsenic - 0.0114 mg/L (MCL 0.01 mg/L), January 2005

Nitrate - 11.97 mg/L (MCL 10 mg/L), December 2002

Fluoride - 4.59 mg/L (MCL 2 mg/L), December 2004

According to TCEQ file information, on March 8, 2007, routine samples were collected from Well #2 (also called Well B) located at 13010 Avenue L. 1,2-Dichlorobenzene was detected at 1.52 μ g/l. The MCL of 1,2-Dichlorobenzene is 600 μ g/l (Ref. 2).

According to a Certified letter from TCEQ dated October 2, 2007, routine samples were collected from Well #2 located at 13010 Avenue L, and at Entry Point 001 located on the southwest corner of the mobile home park (Ref. 2). During the sampling events, 1,2-Dichlorobenzene was detected at 1.45 μ g/l in Well #2, and 1.38 μ g/l in Entry Point 001. No documentation of the hazardous substance from any source attributing to the contamination of the well or entry points listed has been identified. However, potential sources are nearby.

Ms. Knipfer stated that they have increased monitoring for volatile organic compounds (VOC) to annual for now, but stated she will have to work with the lab to get detections for organics. She said that Bromacil, a constituent not currently regulated, is also present. Ms. Knipfer did not have the entry point history for these detections.

2.0 SITE SCREENING INFORMATION

Date:	· · · · · · · · · · · · · · · · · · ·	1/30/08	Time:	9:00am	
TCEQ Personnel:		David Cullen and Robert Musick			
3.0 RAN	K (Seriousnes	ss of Situation)			
	Low Pote	ntial Hazard - 1	No waste source(s) identi	fied and/or limited or no targets	
	identified	1.			
	Low to Moderate Potential Hazard - May have a waste source(s) and/or limited				
	or no targets identified.				
	Moderate Potential Hazard - Potential waste source(s), potential targets are				
	present in	n the area but no	release is suspected.		
X Moderate to High Potential Hazard - Potential waste source(s) identified, a					
	release may be suspected and potential targets are present in the area.				
High Pote		ential Hazard -	Potential waste source(s)	identified, a release is strongly	
	-		rgets are present in the avector require immediate	rea and may be impacted. Sites attention by EPA.	

4.0 HAZARD DESCRIPTION (e.g. details on sources, contaminants, historical discharges, waste management and chemical use, threat to public and/or environment)

criteria. An explanation is attached.

According to the file review, On March 8, 2007, routine samples were collected from Well 2 (Ref. 2). 1,2-Dichlorobenzene was detected at 1.52 μ g/l on March 8, 2007. On September 13, 2007, routine samples were collected from the Entry Point #2 and Well 2. In Well 2, 1,2-Dichlorobenzene was detected at 1.45 μ g/l. At Entry Point #2, the concentration of 1,2-Dichlorobenzene was detected at 1.38 μ g/l. The concentrations of the contaminant 1,2-Dichlorobenzene detected in March and September 2007 were below the MCL of 600 μ g/l. No documentation of the hazardous substance attributing to the contamination from any source has been identified. However, potential sources are nearby. During Pre-CERCLIS site reconnaissance, Ms. Hughes said that they store containers of chlorine on the site for treating the well water (Ref. 1).

Other - Sites that for various reasons, do not fit into one of the above scoring

5.0 SITE FEATURES

Po	otential Waste Sources:	
	Ponds, Lagoons, Surface Impoundments	Drums
	Contaminated Soil	Pits
	Transformers	Landfills
	Waste Piles	X No Sources Identified
X	Storage Tanks (above & below)	Other
		rces and releases aking drums, ruptured tank, containment)
1 (1) a i t	1585 (Photos 4, 5, and 6). A South 40 Convenortheast adjacent to the site), is listed as a listed as a Leaking PST facility (Photo 4, Rest 906 FM 1585, approximately one-quarter ns listed at 13001 Highway 87 as a PST facilithe site and not listed as an LPST facility.	stations northwest adjacent of the site across FM venience Store, located at FM 1585 & Avenue L. Petroleum Storage Tank (PST) facility, but not f. 3). A Citgo 414 (FINA) LPST facility is listed nile northeast of the site. A Town & Country 121 ty. This facility is approximately 0.3 mile east of v. 180 yards west of the site (Photos 2, 14). TCEO
A dry cleaning store was noted approximately 180 yards west of the site (Photos 2, 14). TCEQ contacted the dry cleaner and confirmed this store is a drop off location that takes the clothes it receives from customers to a facility in town to get dry cleaned (Ref. 4). This dry cleaner store is not listed in the TCEQ DCRP or VCP databases. A well was noted in front of the dry cleaning store during the time of the site inspection. TCEQ contacted the dry cleaner regarding this well. Information provided to TCEQ over the phone indicated that Steve Mosser (806-789-6999) is the well owner. TCEQ contacted Steve Mosser. Steve indicated that it is their water well, and they use it for everything except drinking and cooking (Ref. 4).		
Agricultural fields were observed near the site and are abundant in this area (Figure 2, Photos 9, 17). 1,2-Dichlorobenzene is used as a chemical intermediate for making agricultural chemicals, mostly herbicides. Other uses include insecticide for termites and borers and many other uses (Ref. 2).		

Describe targets and proximity to wastes

(lagoon draining to creek, 10 homes within 200 feet, stressed vegetation and contamination at homes, SW intakes, nearest public and private drinking water wells, etc.)

The site is located in a commercial and residential mixed community (Figure 1, Photos 1-17). The land use near the major roads (Highway 87 and FM 1585) are typically commercial business such as boat and vehicle storage facilities, convenience stores, vehicle repair facilities, food outlets, and agricultural.

The closest targets to the site are households located approximately 100 yards south of the site and approximately 0.25 mile northeast of the site (Figure 2, Photos 1, 3, 10). Private water wells were observed in the yards of some of these households and at the dry cleaner drop off location (Photos 10 and 14). The private well in front of the dry cleaner drop off location is owned by Mr. Steve Mosser. He said that the dry cleaner location uses the well for everything except drinking and cooking. Mr. Mosser said he believed his well to be 180 feet in depth. (Ref. 4).

A day care center was observed approximately 250 yards to the west of the site (Photos 12 and 13). The nearest listed school is Cooper Elementary School located 2.5 miles south of the site (Ref. 1). No private wells were observed in front of the day care center during the time of the site investigation. (Ref. 1) One private well was noted about 100 yards to the northwest of the site. Ms. Hughes stated that this well is owned by Owen Johnson. No sampling or well depth information was available for this well during the inspection.

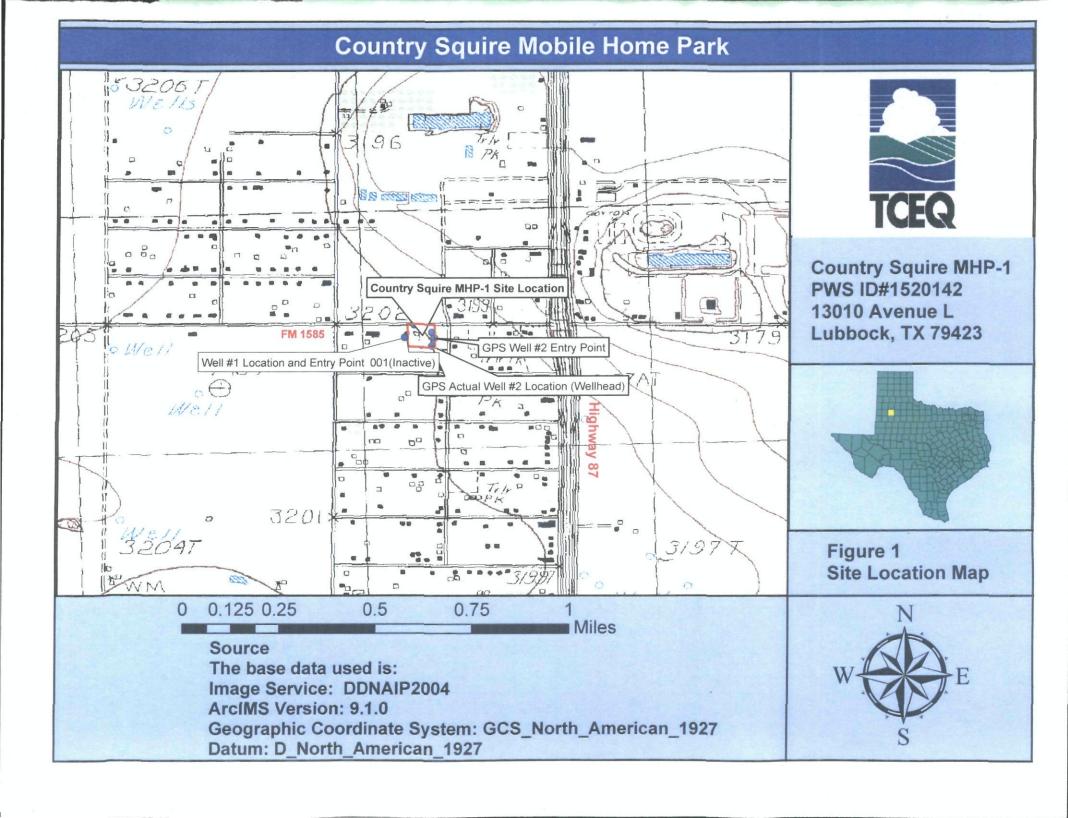
According to information obtained from the Texas Water Development Board State of Texas Well Report, three (3) nearby private wells range in depth from 161 to 180 feet below the surface, and 125-140 feet from the surface to the static water level (Ref. 4).

Three Public Water Supply (PWS) wells are listed in the vicinity of the site (PWS #1520229, #1520248, and #1520179). The nearest public well (PWS #1520229 – Taylor Petroleum CO 61) is approximately 0.25 miles to the east-northeast of the site. This well is estimated to be 159 feet in depth. Benzene and 2-chloro-2-methylbutane were detected in this well at 1.45 and 3.42 micrograms per liter respectively in February 2007. PWS #1520248 is located approximately 0.3 mile west-northwest of the site. This well is listed at 149 feet in depth. No contaminants were listed in the data provided. PWS #1520179 is located approximately 0.3 miles west of the site. This well is estimated to be approximately 160 feet in depth and screened from 107 to 147 feet for water. Bromoform was detected in this well at 2.52 milligrams per liter in November 2006 (Ref. 4).

The surface water bodies are limited to playa lakes (ephemeral water bodies), with the closest ones located less than 0.5 miles to the north and 0.75 miles to the east-northeast. These surface water bodies are small ephemeral water sources that are not typically in hydraulic communication with the primary drinking water source (i.e., Ogallala Aquifer at approximately 150 feet below ground surface (bgs) (Fig. 1, Ref. 1).

- 7.0 SITE LOCATION MAP
- 8.0 SITE FEATURE MAP
- 9.0 SITE PHOTOGRAPHS
- 10.0 FIELD NOTES

7.0 SITE LOCATION MAP



8.0 SITE FEATURE MAP

Country Squire Mobile Home Park





Country Squire MHP-1 PWS ID#1520142 13010 Avenue L Lubbock, TX 79423



Figure 2 Site Feature Map

Source

The base data used is:

Image Service: DDNAIP2004

ArcIMS Version: 9.1.0

Geographic Coordinate System: GCS_North_American_1983

■ Miles

Datum: D North American 1983



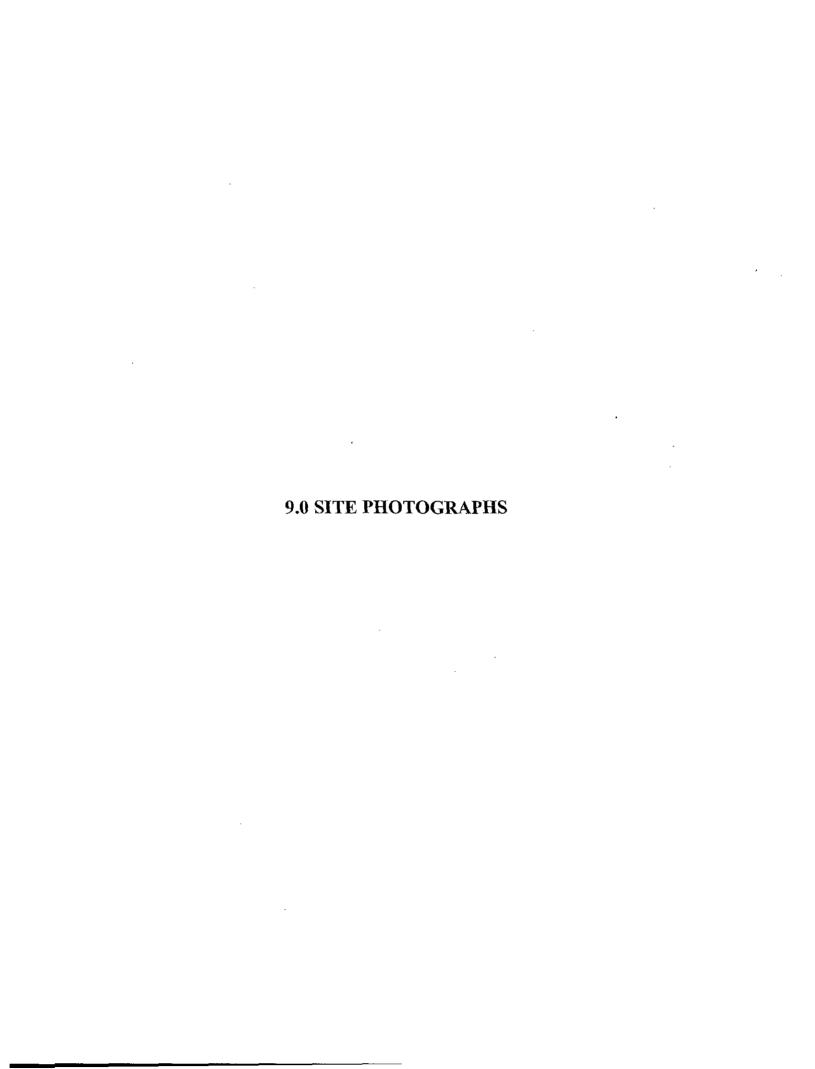




Photo 1 - 1/30/2008 Taken by: D. Cullen. View of homes northeast of site. Direction: North.



Photo 2 - 1/30/2008 Taken by: D. Cullen. View of Dry Cleaners Drop Off Location west of site.

Direction: Southwest.



Photo 3 - 1/30/2008 Taken by: D. Cullen. Residential homes south of site. Direction: Northeast.



Photo 4 - 1/30/2008 Taken by: D. Cullen. View of South 40 Convenience Store Petroleum Storage Tank (PST) gasoline service station northeast adjacent to site. Direction: North.

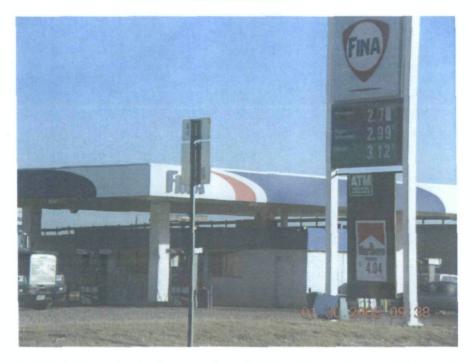


Photo 5 - 1/30/2008 Taken by: D. Cullen. Citgo (FINA) Leaking Petroleum Storage Tank (LPST) gasoline service station at 906 FM 1585, approximately one-quarter mile east of site near northwest corner of intersection of Highway 87 and FM 1585. Direction: East-Northeast.

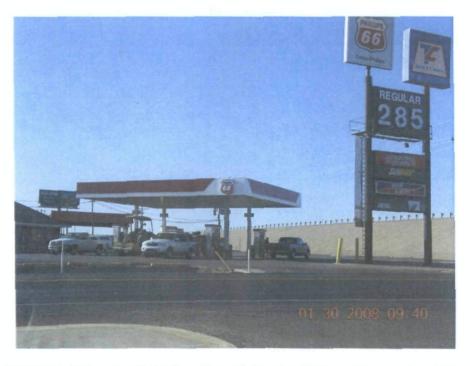


Photo 6 - 1/30/2008 Taken by: D. Cullen. Town & Country PST gasoline service station at 13001 Highway 87, approximately 0.3 mile from site near southeast corner of intersection of Highway 87 and FM 1585. Direction: East-northeast.



Photo 9 - 1/30/2008 Taken by: D. Cullen. Agricultural field about one-quarter mile west of site. Direction: Southwest.



Photo 10 - 1/30/2008 Taken by: R. Musick. Private well south of site within a quarter mile of site. Direction: North.



Photo 11 - 1/30/2008 Taken by: D. Cullen. Country Squire MHP Wellhead (Well #2). Direction: Northeast.



Photo 12 - 1/30/2008 Taken by: R. Musick. View of day care center approximately 250 yards west of site. Direction: Southwest.



Photo 13 - 1/30/2008 Taken by: D. Cullen. View of day care center sign approximately 250 yards west of site. Direction: Southeast.



Photo 14 - 1/30/2008 Taken by: D. Cullen. View of water well owned by Mr. Steve Mosser and associated electrical cord (yellow cord beside wellhead) in front of Brite Way Cleaners. Direction: South.



Photo 15 - 1/30/2008 Taken by: D. Cullen. View of Country Squire MHP. Direction: Southeast.

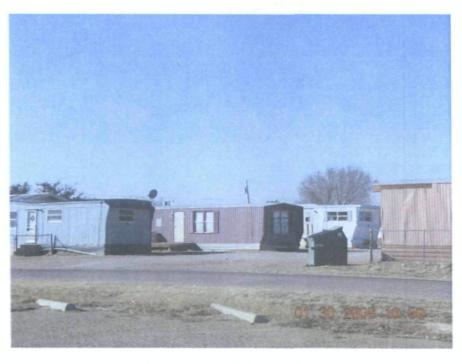
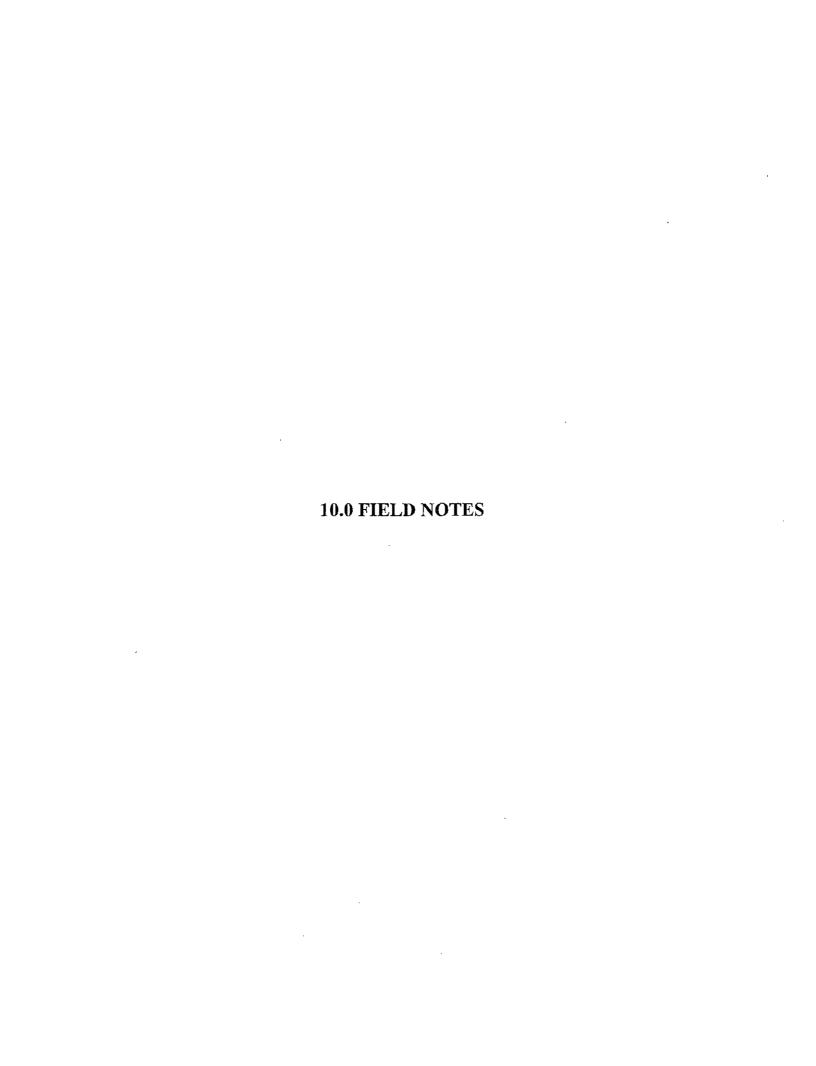


Photo 16 - 1/30/2008 Taken by: D. Cullen. View of Country Squire MHP entrance and front-adjacent Avenue L. Direction: Southwest.



Photo 17 - 1/30/2008 Taken by: D. Cullen. Agricultural field south of site. Direction: South.



1/30/08

famely 30, 2008, I met with the fame hand. She is the well owner of well #2, I asked the fughes questions about her well and the sunsmiling area activities. Mr. Aughes answered all questions to the lest of her knowledge. I thanked for for her time and had if she reeded anything else to some me. I told her that if I had any orky questions, I world call his,

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David Cull





Pre-CERCLIS Screening Site Reconnaissance Health and Safety Plan

for

Country Squire Mobile Home Park 13010 Avenue L Lubbock, Texas 79423-5934

January 18, 2008

HEALTH AND SAFETY PLAN FOR PRE-CERCLIS SCREENING SITE RECONNAISSANCE

Country Squire Mobile Home Park

Prepared by

Texas Commission on Environmental Quality Superfund Site Discovery and Assessment Team Austin, Texas

Reviewed and approved by

Site Safety Officer:	David Cullen	/ <i>/////02</i> / Date
Site Investigation: Manager	David Cullen	//8/08 Date
PA/SI Program Manager or Grant Manager Representative:	Melissa Cordell Marshall Cedilote or Melissa Cordell	1/24/08 Date
TCEQ Central Office Health & Safety Representative:	Omar Valdez	122 00 Date

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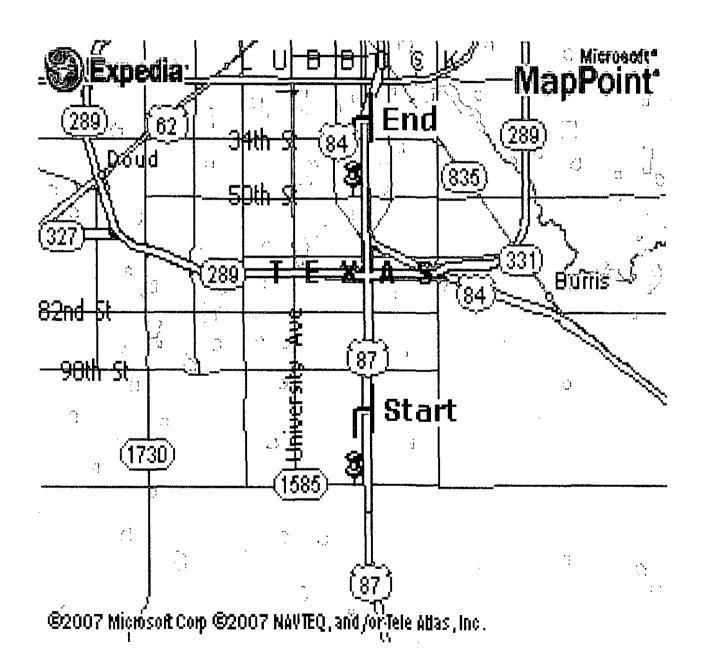
EMERGENCY CONTACTS

In the event of any situation or unplanned occurrence requiring assistance, the appropriate contact(s) should be made from the list below. For emergency situations contact the appropriate response teams.

Contingency Contacts	Phone Number
Fire Department Police Sheriff's Department Medical Emergency	911 911 911
Hospital Name Hospital Phone No. Hospital Address	University Medical Center MD (806) 747-5377 1301 50th Street Suite 9, Lubbock, TX 79401
Map to Hospital (see next page)	
TCEQ Contacts	
TCEQ PA/SI Program Manager: or Grant Manager	Melissa Cordell/Marshall Cedilote Austin, Texas (512) 239-2473/4134
TCEQ Central Office Health and Safety Representative:	Omar Valdez Austin, Texas (512) 239-6858
TCEQ Site Investigation Manager: (512) 239-4137	David Cullen Austin, Texas

Directions to Hospital:

- 1. Depart on FM 1585 going East (0.3 mi.)
- 2. Turn left (north) onto US-87 N (0.2 mi.)
- 3. Take ramp (left) onto US-87 towards US-87 (4 mi.)
- 4. Road name changes to I-27 [US-87] (0.4 mi.)
- 5. At exit 1A, take ramp (right) onto Avenue H [I-27 N] towards 50th St. (0.4 mi.)
 6. Turn left (west) onto 50th St. (0.3 mi.)



1.0 Introduction

The provisions of this Health and Safety Plan (HASP) apply to the Pre-CERCLIS Screening site reconnaissance to be conducted at the Country Squire Mobile Home Park site, a public water supply system that supplies residents at the mobile home park. Activities to be performed include walking the site and areas of potential contamination, interviewing property owners and site personnel, collecting GPS data, obtaining photographic documentation, and logging site information. This plan has been prepared by the Site Investigator.

This HASP describes the procedures to be followed and the protective equipment to be used by all Superfund Site Discovery and Assessment Program (SSDAP) personnel for this phase of work on this project. The health and safety requirements presented herein are based on information available at this time and are subject to revision upon subsequent discoveries regarding potential hazards at the site. As this plan is intended to minimize the risk of injury from physical hazards and exposure to chemical hazards, SSDAP personnel are required to abide by its provisions.

2.0 Personnel

The site inspection team is comprised of two (2) SSDAP personnel for the site visit. The Site Investigator is designated as the Site Health and Safety Officer who will be responsible to see that the inspection is performed in a manner consistent with the Health and Safety Plan. The Site Health and Safety Officer will be responsible for Health and Safety briefings before each daily on-site inspection. The Site Health and Safety Officer may suspend field activities indefinitely, if health and safety of personnel are endangered. The Site Health and Safety Officer may temporarily suspend an individual from the field activities indefinitely for infractions of this HASP.

3.0 Site Description and History

Country Squire Mobile Home Park (MHP) 1 PWS ID# 1520142 headquarters is located at 13010 Avenue L in Lubbock, Lubbock County at the Country Squire MHP. This facility is the major water provider to the Country Squire MHP serving the population of approximately 60. There is one (1) well in service (Well 2/Entry Point 2) and one well used for emergencies (Well 1/Entry Point 1). There are two water plants (Entry Points 1 and 2). Entry Point 1 is listed as "I" ("No active Sources associated with this EP/Plant"), although the sampling data shows Entry Point 001 as being sampled in September 2007. More information will be obtained on this during the site visit. Entry Point 2 is listed as "O" (Operational). According to the file, Entry Point #2 gets its drinking water from one well (Well 2(A) located at the Entry Point onsite at 13010 Avenue L.

According to the PWS file review, on March 8, 2007, routine samples were collected from Well B located at 13010 Avenue L in Lubbock. 1,2-Dichlorobenzene was detected at 1.52 μg/l. The concentration of the contaminant 1,2-Dichlorobenzene detected was below the MCL of 600 μg/l.

On September 13, 2007, routine samples were collected from Well B located at 13010 Avenue L and at Entry Point 001 located two (2) miles southeast of the mobile home park. 1,2-Dichlorobenzene was detected at 1.45 µg/l and 1.38 µg/l in Well B and Entry Point 001 respectively. No documentation of the hazardous substance from any source attributing to the contamination of Well B and Entry Point 001 during the March 8, 2007 and September 13, 2007 sampling events has been identified.

According to information obtained from the file, this groundwater well was drilled in June of 1983 to a depth of 189 feet. According to information provided by Mr. Gary Regner, Drinking Water Quality Specialist of the Public Drinking Water Section, there are two wells at the trailer park. He said that in the case of this trailer park, Entry Point 1 is the same as Well 1 and Entry Point 2 is the same as Well 2. He said that Well 2 is operational. Mr. Regner said that Well 1 is inactive and used for emergencies. He said it has not been sampled since 1996. Mr. Regner was asked about the latest groundwater results for the well listed as being sampled on September 13, 2007. He confirmed that the data listed is for "Entry Point 002." Ms. Marie Knipfer, Program Specialist for the Drinking Water Quality Team, was contacted on January 7, 2007 about this system for any more recent sample results. She sent those results, which were also the results in the file from the March and September 2007 sampling events. She confirmed that there is a problem with their system with contamination. She said they also have arsenic listed over the MCL in addition to nitrate and fluoride. The latest data available for arsenic, nitrate, and fluoride as of the date of this HASP are:

Arsenic - 0.0114 mg/L (MCL 0.01 mg/L), January 2005 Nitrate - 11.97 mg/L (MCL 10 mg/L), December 2002 Fluoride - 4.59 mg/L (MCL 2 mg/L), December 2004

Ms. Knipfer stated that they have increased VOC monitoring to annual for now, but will have to work with the lab to get detections for organics. She said that Bromacil is also present, but presently no regulated, but did not have entry point history for these detections.

3.1 Site Reconnaissance Tasks

The PA Reconnaissance Checklist shall be followed. Upon arrival at the site, the inspection team will conduct a site safety briefing in which the contents of this health and safety plan will be discussed. An initial survey of the site will then be conducted to ensure adequate safety precautions are in place during site activities (see Attachment B for Health and Safety Checklist).

On September 13, 2007, routine samples were collected from Well B located at 13010 Avenue L and at Entry Point 001 located two (2) miles southeast of the mobile home park. 1,2-Dichlorobenzene was detected at 1.45 μ g/l and 1.38 μ g/l in Well B and Entry Point 001 respectively. No documentation of the hazardous substance from any source attributing to the contamination of Well B and Entry Point 001 during the March 8, 2007 and September 13, 2007 sampling events has been identified.

According to information obtained from the file, this groundwater well was drilled in June of 1983 to a depth of 189 feet. According to information provided by Mr. Gary Regner, Drinking Water Quality Specialist of the Public Drinking Water Section, there are two wells at the trailer park. He said that in the case of this trailer park, Entry Point 1 is the same as Well 1 and Entry Point 2 is the same as Well 2. He said that Well 2 is operational. Mr. Regner said that Well 1 is inactive and used for emergencies. He said it has not been sampled since 1996. Mr. Regner was asked about the latest groundwater results for the well listed as being sampled on September 13, 2007. He confirmed that the data listed is for "Entry Point 002." Ms. Marie Knipfer, Program Specialist for the Drinking Water Quality Team, was contacted on January 7, 2007 about this system for any more recent sample results. She sent those results, which were also the results in the file from the March and September 2007 sampling events. She confirmed that there is a problem with their system with contamination. She said they also have arsenic listed over the MCL in addition to nitrate and fluoride. The latest data available for arsenic, nitrate, and fluoride as of the date of this HASP are:

Arsenic - 0.0114 mg/L (MCL 0.01 mg/L), January 2005 Nitrate - 11.97 mg/L (MCL 10 mg/L), December 2002 Fluoride - 4.59 mg/L (MCL 2 mg/L), December 2004

Ms. Knipfer stated that they have increased VOC monitoring to annual for now, but will have to work with the lab to get detections for organics. She said that Bromacil is also present, but presently no regulated, but did not have entry point history for these detections.

3.2 Site Description

The site where the 1,2-Dichlorobenzene contamination was detected was in Plant 2 or Entry Point #2 and Well 2 of the Country Squire MHP PWS#1520142 on March 8, 2007 and September 13, 2007. This plant is located on 13010 Avenue L in Lubbock at the Country Squire MHP. This entry point consists of one drinking water well (Well B).

3.3 History of Documented Contamination and Hazards at the Site

According to the PWS file review, On March 8, 2007, routine samples were collected from Well 2 located at 13010 Avenue L in Lubbock. 1,2-Dichlorobenzene was detected at 1.52 µg/l on March 8, 2007. On September 13, 2007, routine samples were collected from the Entry Point #2 and Well 2. In Well 2, 1,2-Dichlorobenzene was detected at 1.45 µg/l. At Entry Point #2, the concentration of

1,2-Dichlorobenzene was detected at 1.38 μ g/l. The concentrations of the contaminant 1,2-Dichlorobenzene detected in March and September 2007 were below the MCL of 600 μ g/l. The source wells(s) of Carbon tetrachloride contamination is (are) unknown. No documentation of the hazardous substance attributing to the contamination from any source has been identified. During Pre-CERCLIS site reconnaissance, a survey will be conducted to identify the well(s) in which these contaminants were found.

4.0 Hazards

4.1 Chemical Hazards

Potential chemical hazards may exist as a result of the PWS chlorine treatment process and other chemicals stored within the chlorine treatment housing units.

4.2 Physical Hazards

No significant physical hazards have been identified associated with the PWS. Other hazards not mentioned are: tripping where ground may be uneven or where objects protrude or are hidden, punctures from objects protruding from the surface and bites from animals.

Personnel performing inspections may be required to wear protective equipment at various levels. Personnel should be aware that protective equipment limits dexterity and visibility, and places a physical strain on the wearer. Heat and cold stress injuries are always a possibility in hazardous waste work. Refer to Attachment A for Heat and Cold Stress information.

Other general hazards include but are not limited to: tripping where the ground may be uneven or where objects protrude or are hidden, punctures from objects protruding from the surface, and bites from animals.

Personnel performing inspections shall be required to wear protective equipment as specified in Section 5.2. Personnel should be aware that protective equipment limits dexterity and visibility, and places a physical strain on the wearer. Heat and cold stress injuries are always-a possibility in hazardous waste work and field work in general. Refer to Attachment A for Heat and Cold Stress information.

5.0 Health and Safety Directives

5.1 General Health and Safety Requirements

Only personnel who have completed and are current with the 40-hour Hazardous Waste Operations and Emergency Response Standard (HAZWOPER) and have participated in the TCEO Medical Monitoring Program per OSHA requirements will be allowed on the site. No

eating, drinking, smoking, or any other activity involving hand-to-mouth contact will be permitted while onsite. Contact lenses may not be worn during field work.

5.2 Personnel Protective Equipment

The following minimum personal protective equipment will be worn during on-site inspection:

Level "D" Protection: tyvek coveralls (professional judgment), neoprene, PVC, or leather steel-toe work boots, optional inner vinyl or latex surgical gloves, outer neoprene or other chemical compatible work glove (as appropriate), safety glasses, goggles or face mask (as appropriate), ear plugs (as appropriate) and hard hat (as appropriate).

This HASP addresses anticipated activities for the performance of a Pre-CERCLIS site inspection only. If any situation arises requiring a PPE upgrade from the standard Level "D" protection, TCEQ personnel will evacuate the property immediately.

5.3 Documentation

Implementation of the provisions of this HASP will be recorded in the field log book. Information to be recorded shall include but is not limited to: weather conditions, personnel on-site, levels of protection worn, monitoring/screening instrument readings, subjects discussed during site health and safety briefings, and safety violations.

6.0 Air Monitoring

No potential hazards related to vapor emissions are anticipated as can be determined from process knowledge, and therefore, no air monitoring will be conducted.

However, should vapor emissions of any kind be observed, SSDAP personnel shall evacuate the site immediately. Any observations of vapor emissions will be recorded in the field log book.

7.0 Emergency Response Procedures

In the event of an emergency situation arising such as injury, illness or fire, the appropriate immediate response must be taken by the first person to recognize the situation. If the site is evacuated, all TCEQ personnel shall travel to the designated rally point. This designated rally point will be identified by the Site Safety Officer during the site safety briefing.

First-aid equipment will be available on-site and personnel will keep them close at hand.

Emergency contacts and a route to the hospital will be discussed by the Site Health and Safety Officer during the site safety briefing prior to entering the site. This HASP shall be available in the field during site activities and its location known to all participating personnel.

8.0 EPA Notification of Imminent Danger to the General Public

If an imminent danger to human health and/or the environment is discovered during this site inspection from hazardous substances or wastes, or other site conditions, the Site Investigator will notify the Program Manager who will notify the EPA no later than 24 hours after the inspection team returns from the site visit. Written notification will follow any verbal communication in this regard.

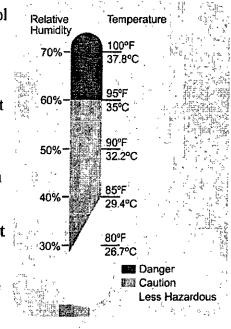
Attachment A
Heat and Cold Stress



The Heat Equation

HIGH TEMPERATURE + HIGH HUMIDITY + PHYSICAL WORK = HEAT ILLNESS

When the body is unable to cool itself through sweating, serious heat illnesses may occur. The most severe heatinduced illnesses are heat exhaustion and heat stroke. If left untreated. heat exhaustion could progress to heat stroke and possible death.



Heat Exhaustion

What are the symptoms?

HEADACHES; DIZZINESS OR LIGHTHEADEDNESS; WEAKNESS; MOOD CHANGES SUCH AS IRRITABILITY, CONFUSION, OR THE INABILITY TO THINK STRAIGHT; UPSET STOMACH; VOMITING; DECREASED OR DARK-COLORED URINE; FAINTING OR PASSING OUT; AND PALE, CLAMMY SKIN

What should you do?

- Act immediately. If not treated, heat exhaustion may advance to heat stroke or death.
- Move the victim to a cool, shaded area to rest. Don't leave the person alone. If symptoms include dizziness or lightheadedness, lay the victim on his or her back and raise the legs 6 to 8 inches. If symptoms include nausea or upset stomach, lay the victim on his or her side.
- Loosen and remove any heavy clothing.
- Have the person drink cool water (about a cup every 15 minutes) unless sick to the stomach.
- Cool the person's body by fanning and spraying with a cool mist of water or applying a wet cloth to the person's skin.
- Call 911 for emergency help if the person does not feel better in a few minutes.

U.S. Department of Labor Occupational Safety and Health Administration OSHA 3154 2002

Heat Stroke-A Medical Emergency

What are the symptoms?

DRY, PALE SKIN WITH NO SWEATING; HOT, RED SKIN THAT LOOKS SUNBURNED; MOOD CHANGES SUCH AS IRRITABILITY, CONFUSION, OR THE INABILITY TO THINK STRAIGHT; SEIZURES OR FITS; AND UNCONCIOUSNESS WITH NO RESPONSE

What should you do?

- Call 911 for emergency help immediately.
- Move the victim to a cool, shaded area. Don't leave the person alone. Lay the victim on his or her back. Move any nearby objects away from the person if symptoms include seizures or fits. If symptoms include nausea or upset stomach, lay the victim on his or her side.
- Loosen and remove any heavy clothing.
- Have the person drink cool water (about a cup every 15 minutes) if alert enough to drink something, unless sick to the stomach.
- Cool the person's body by fanning and spraying with a cool mist of water or wiping the victim with a wet cloth or covering him or her with a wet sheet.
- Place ice packs under the armpits and groin area.

How can you protect yourself and your coworkers?

- Learn the signs and symptoms of heat-induced illnesses and how to respond.
- Train your workforce about heat-induced illnesses.
- Perform the heaviest work during the coolest part of the day.
- Build up tolerance to the heat and the work activity slowly.
 This usually takes about 2 weeks.
- Use the buddy system, with people working in pairs.
- Drink plenty of cool water, about a cup every 15 to 20 minutes.
- Wear light, loose-fitting, breathable clothing, such as cotton.
- Take frequent, short breaks in cool, shaded areas to allow the body to cool down.
- Avoid eating large meals before working in hot environments.
- Avoid alcohol or beverages with caffeine. These make the body lose water and increase the risk for heat illnesses.

What factors put you at increased risk?

- Taking certain medications. Check with your health-care provider or pharmacist to see if any medicines you are taking affect you when working in hot environments.
- Having a previous heat-induced illness.
- Wearing personal protective equipment such as a respirator or protective suit.

U.S. Department of Labor Occupationa, Safety and Health Administration

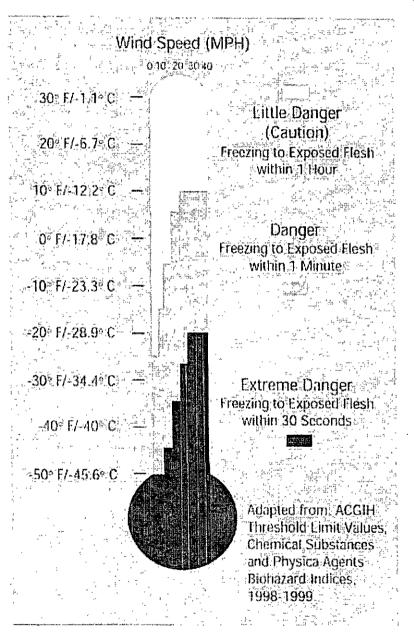
THE COLD STRESS EQUATION

LOW TEMPERATURE + WIND SPEED + WETNESS = INJURIES & ILLNESS

When the body is unable to warm itself, serious cold-related illnesses and injuries may occur, and permanent tissue damage and death may result.

Hypothermia

can occur when land temperatures are above freezing or water temperatures are below 98.6°F/ 37°C. Coldrelated illnesses can slowly overcome a person who has been chilled by low temperatures, brisk winds, or wet clothing.



OSHA 3156

FROST BITE

What Happens to the Body:

FREEZING IN DEEP LAYERS OF SKIN AND TISSUE; PALE, WAXY-WHITE SKIN COLOR; SKIN BECOMES HARD and NUMB; USUALLY AFFECTS THE FINGERS, HANDS, TOES, FEET, EARS, and NOSE.

What Should Be Done: (land temperatures)

- Move the person to a warm dry area. Don't leave the person alone.
- Remove any wet or tight clothing that may cut off blood flow to the affected area.
- DO NOT rub the affected area, because rubbing causes damage to the skin and tissue.
- Gently place the affected area in a warm (105°F) water bath and monitor the
 water temperature to slowly warm the tissue. Don't pour warm water
 directly on the affected area because it will warm the tissue too fast causing
 tissue damage. Warming takes about 25-40 minutes.
- After the affected area has been warmed, it may become puffy and blister.
 The affected area may have a burning feeling or numbness. When normal
 feeling, movement, and skin color have returned, the affected area should be
 dried and wrapped to keep it warm. Note: If there is a chance the affected
 area may get cold again, do not warm the skin. If the skin is warmed and
 then becomes cold again, it will cause severe tissue damage.
- Seek medical attention as soon as possible.

HYPOTHERMIA - (Medical Emergency)

What Happens to the Body:

NORMAL BODY TEMPERATURE (98.6° F/37°C) DROPS TO OR BELOW 95°F (35°C); FATIGUE OR DROWSINESS; UNCONTROLLED SHIVERING; COOL BLUISH SKIN; SLURRED SPEECH; CLUMSY MOVEMENTS; IRRITABLE, IRRATIONAL OR CONFUSED BEHAVIOR.

What Should Be Done: (land temperatures)

- Call for emergency help (i.e., Ambulance or Call 911).
- Move the person to a warm, dry area. Don't leave the person alone. Remove any wet clothing and replace with warm, dry clothing or wrap the person in blankets.
- Have the person drink warm, sweet drinks (sugar water or sports-type drinks) if they
 are alert. Avoid drinks with caffeine (coffee, tea, or hot chocolate) or alcohol.
- Have the person move their arms and legs to create muscle heat. If they are unable
 to do this, place warm bottles or hot packs in the arm pits, groin, neck, and head
 areas. DO NOT rub the person's body or place them in warm water bath. This may
 stop their heart.

What Should Be Done: (water temperatures)

- Call for emergency help (Ambulance or Call 911). Body heat is lost up to 25 times faster in water.
- **DO NOT** remove any clothing. Button, buckle, zip, and tighten any collars, cuffs, shoes, and hoods because the layer of trapped water closest to the body provides a layer of insulation that slows the loss of heat. Keep the head out of the water and put on a hat or hood.
- Get out of the water as quickly as possible or climb on anything floating. DO NOT
 attempt to swim unless a floating object or another person can be reached because
 swimming or other physical activity uses the body's heat and reduces survival time
 by about 50 percent.
- If getting out of the water is not possible, wait quietly and conserve body heat by folding arms across the chest, keeping thighs together, bending knees, and crossing ankles. If another person is in the water, huddle together with chests held closely.

How to Protect Workers

- Recognize the environmental and workplace conditions that lead to potential cold-induced illnesses and injuries.
- Learn the signs and symptoms of cold-induced illnesses/injuries and what to do to help the worker.
- Train the workforce about cold-induced illnesses and injuries.
- Select proper clothing for cold, wet, and windy conditions. Layer clothing to adjust to changing environmental temperatures. Wear a hat and gloves, in addition to underwear that will keep water away from the skin (polypropylene).
- Take frequent short breaks in warm dry shelters to allow the body to warm up.
- Perform work during the warmest part of the day.
- Avoid exhaustion or fatigue because energy is needed to keep muscles warm.
- Use the buddy system (work in pairs).
- Drink warm, sweet beverages (sugar water, sports-type drinks). Avoid drinks with caffeine (coffee, tea, or hot chocolate) or alcohol.
- Eat warm, high-calorie foods like hot pasta dishes.

Workers Are at Increased Risk When...

- They have predisposing health conditions such as cardiovascular disease, diabetes, and hypertension.
- They take certain medication (check with your doctor, nurse, or pharmacy and ask if any medicines you are taking affect you while working in cold environments).
- They are in poor physical condition, have a poor diet, or are older.

Attachment B Health and Safety Checklist

Health and Safety Checklist

_ 1.	Safety briefing
_ 2.	Initial site survey
_ 3.	PPE: Tyvek coveralls, boots, inner and outer gloves, respirator, organic and particulate filter canisters, hard hat, goggles and tape
_ 4.	Field Inspection equipment: watch. field notebook, site map, pencils and pens, PA reconnaissance checklist, camera, steel measuring tape, telephone
5.	First aid and snakebite kits
_ 6.	Water
7.	Emergency contact list and map to hospital
8.	Weather gear: rain gear, cold weather gear, etc.

REFERENCES

Reference 1
(PreCERCLIS Site Reconnaissance Checklist)

PRE-CERCLIS SITE RECONNAISSANCE CHECKLIST

I.	Genera	المنظمة الأسلام
	1.	Name and title of site contact. Mr. Parka 179 329-813
	2.	Telephone number. 905-/48-1502) Cell: 105-251
	3.	Name and title of site contact. Mr. Parrola Hughed Telephone number. 806-748-1502; cell: 106-239-1513 Site address. (3010 August, Lubboce, TX, 79423 Mailing address (if different)
•	4.	Mailing address (if different).
	5.	Name of owner and/or operator. Same
	6.	Mailing address. Same
	7.	GPS latitude and longitude (decimal degrees) – entrance to the site, center of site 101, 85 log. 33, 48 Latentirel from Avanuel istory (File Review) How long has current owner/operator been at site? byears
II.	Site H	istory (File Review)
	1.	How long has current owner/operator been at site? by
	2.	What were previous uses of site? Who were previous owners? Size of site (acres). 2,5 Times for Own Allers?
	3.	Size of site (acres). 2 5 1 min page 1 min page 1
	4. 5.	Is any other property used that is not contiguous with site? Permits (RCRA, TDH, etc.) NO Any past spills or other environmental or accident problems. What were previous waste management practices?
	6.	Any past spills or other environmental or accident problems.
	7.	What were previous waste management practices?
III.	Curre	nt Operations
	1.	What is currently being done at facility? Thestay was well as
	2.	What is currently being done at facility? Trestay water w/ehlowle What are waste management practices? Itself who order What are hazardous chemical management practices?
	3.	What are nazardous chemical management practices? ///
	4.	List major hazardous chemicals/constituents present and past.
	5.	Discuss sources (e.g., tanks, impoundments, containers, etc.).
	6.	Number of employees - current, peak. / (her) - 15 residences
IV.	Sourc	e Characteristics
	1.	Identify type of wastes and quantities disposed of at site. None
		a. Identify source of information. Owner
		b. Photograph.
		c. Dimension (quantity, volume, area) of waste locations.
		d. Containment controls (clay cap, clay liner, vegetative cover, etc.)
		e. Existing data.
		f. Condition/integrity of storage/disposal units.
V.	Grour	idwater Pathway
	1.	Distance from source to nearest well (Private and Public). Identify name and
	,	address of well owner, if possible and estimate well usage (number of people
		served, irrigation, supplemental, etc.).
	2.	Aquifer nearest wells are screened in. 210 lot 1011 1) Idi -0 well
		address of well owner, if possible and estimate well usage (number of people served, irrigation, supplemental, etc.). Aquifer nearest wells are screened in. Ogallalia Ogallalia
		() James

VI.	Surfa	ce Water Pathway
, _,	1.	
	2.,	Are there surface water bodies within 2 miles of site? an angel and a late
	3.	Identify the TNRCC Basin and Stream Segment where the site is located. Are there surface water bodies within 2 miles of site? M. South Miles of the site is located. Identify if there are any drinking water intakes along surface water route within
		15 stream-miles downstream. NA
	4.	Identify fisheries along the 15 stream-mile downstream pathway.
	5.	Identify sensitive environments along the 15 stream-mile downstream pathway.
VII.	Soil F	Exposure Pathway
	1.	Describe status of site access, fencing, gates, locks, condition of security controls.
	2.	Describe status of site access, fencing, gates, locks, condition of security controls. Describe adjacent land use. full the constant form the property of the control of t
	3.	Describe off-site runoff natterns C. A. I. A. A. I. A.
	4.	Describe number of people with residence, school, of day care on-site or within
		200 yds. A few fish must so feefle
	5.	I agate negrest school or day gare A co. //
	6.	Number of workers on-site (include maximum number to cover work on-site),
	7.	Number of workers on-site (include maximum number to cover work on-site), Evidence of recent human activity at the site. [(husef) + 15 videos
VIII.	Air Pat	hway
	1.	Shortest distance from source to occupied building.
	2.	Identify known releases to air. Nove
	3.	Identify reports of adverse health effects.
Site S	Sketches	s to Include
•	1.	Date(s) of visit.
	2.	Well locations (within 1/4 mile).
	3.	Storage areas (past and present).
	4.	UST and above ground storage tanks.
	5.	Waste Areas.

Waste Areas. Buildings

Access roads.

Drainage direction.

Areas of ponded water, or depressions in surface.

Vegetation and significant landscaped features.

spill, backfill operation, recent dirt moving work, etc.

Any irregular appearance for soil, vegetation, tanks, etc. such as may result from

Photograph locations and directions.

6. 7.

8.

9.

10.

11.

12.

Reference 2 (Regulatory Correspondence with Facility Owner and Most Recent Water System Data Sheet) Buddy Garcia, Chairman

Larry R. Soward, Commissioner

Glenn Shankle, Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution
October 2, 2007

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Country Squire MHP 1

Attn: Pamela Hughes (Responsible Official)

13010 Avenue L

Lubbock, TX 79423-5934

Subject: GROUND WATER CONTAMINATION CONFIRMED: 1,2-Dichlorobenzene

Country Squire MHP 1 - PWS ID# 1520142

Lubbock County, Texas

Dear Water System Official:

Results of samples collected from Well B (2-SE of Mobile Home Park) at your water system confirm ground water contamination with the regulated chemical 1,2-Dichlorobenzene. The latest results of concern are listed below, and copies of the most recent individual results are attached. Field blanks were taken to rule out air contamination at the sampling site. Though you have had these detections, your water system is *not* in violation of TCEQ drinking water standards at this time because of these detections.

Chemical	Detected Level (µg/L)	MCL (μg/L)	Site	Sample Date	Lab ID#
1,2-Dichlorobenzene	1.45 †	600	Well G1520142B (2-SE of Mobile Home Park)	09/13/2007	0709340-001
1,2-Dichlorobenzene	1.38 †	600	Entry Point 001	09/13/2007	0709340-003
1,2-Dichlorobenzene	1.52 †	600	Well G1520142B (2-SE of Mobile Home Park)	03/08/2007	0703312-001

†Field blank was non-detect

Because of these detections, the entry point served by this well will be considered vulnerable to contamination. State and federal regulations *may* require that we continue to sample your entry point quarterly for VOCs because of this contamination. This sampling is in order to ensure that levels of regulated chemicals do not exceed the maximum contaminant level (MCL), so that public health is protected. After it is determined that levels are reliably and consistently below applicable MCLs, sampling may continue annually. Failure to submit to sampling or failure to pay for analyses will result in monitoring and reporting violations, and referral to enforcement.

This case will be referred to the TCEQ's Impact Evaluation Team to determine if notification of private well owners in the vicinity of this contaminated well is warranted under the provisions of Texas House Bill 3030. Your local health official, county judge and local groundwater conservation district, if applicable, have also been notified of this groundwater contamination in accordance with state law (Texas Water Code §5.236).

V.O.C

PRIORITY (2WK) PWS/1520142 Public Water System Water Analysis

TCEQ SAMPLE ID #: 0793610

): BILL TO:	City, State, Zip (Use Field Report for address changes) Loutry Saure MHP1 Name	WATER SYSTEM ID #: 1520147 DATE/TIME COLLECTED: 9 13 9 122 Month Day Year Military Time SAMPLE: [] Routine [] Quarterly Priority (2 wk) [] Emergency 24 hr / 48 hr WATER SOURCE: Ground [] Surface [] GUI [] Blended [] New Source SAMPLING LOCATION: SOURCE (WELL): Source Code: G/520/42 Source Location: 2-SE OF MHP (A)
REPORT TO	Address 1 13010 FUENUE L Address 2 LUBBOCK TX 79423-5934 City, State, Zip (List each E.P. & corresponding TCEQ ID # in this sample in the box below)	[] DISTRIBUTION: Location: [] ENTRY POINT(S): Plant: Tap Location:
	EP EP	Use for locational composites only EPEPEP
	TCEQ SAMPLE ID # TCEQ SAMPLE ID # TCEQ	SAMPLE ID# TCEQ SAMPLE ID# TCEQ SAMPLE ID#
	Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory laws. Signature (Water System Representative) Print Name Instructions for sample collection and submission are available on request from the Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239–4691 • (http://www.tceq.state.tx.us) EACH BLOCK REQUIRES SEPARATE CONT 1 ALL MINERALS	REGION #: 2 CHLORINE RESIDUAL: 0.00 K) Free 1 Total TAP FLUSHING: 1 START 1 20 END 19.6 TEMP. FILTRATES: START END AIR TEMP H ₂ O TEMP TURBIDITY LAST RAINFALL Signebrie (Sampling Technician) Print Name AINERS AND FORM (Check only one test) 13 (VOC 2-40 mt GLASS 524.2 & Field Blank
	1A NITRATE / NITRITE	Ascorbic Acid, HCI, keyd, 14 Day Hold Time 14 [] TRIHALOMETHANES 2-40 mL GLASS 502.2 Sodium Thiosolitate, keyd, 14 Day Hold Time
		18 [] HALOACETIC ACIDS (HAA) 2-60 mL GLASS 552.2 Ammonam Chloride, Red, 14 Day Hold Time
	No Field Preservation, 14 Day Hold Time 2A METALS 14 GROUP (ICP) 1 OT PLASTIC 200.8, 200.7 Al. Be, Be, Cr, Cir, Fe, Pb, Min, Ni, Ne, Ag, Zn, Ce, Mg No Field Preservation, 14 Day Hold Time	16 [FRADIOCHEMICAL GRAB 1 GAL PLASTIC 900 0. 904.0 903.1 SM 7500-UC
	[] SINGLE METAL 1 OT PLASTIC 200.8, 200.7, 245.1 Al, Sb, Aa, Ba, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Ag, Ti, Zn Se, Na, (Herdness Ca, Mg) ONLY No Find Preservation, 14 Day Hold Time	16 JRADIOCHEMICAL COMPOSITE 900.0, 904.0 903 1 No Freid Prosorvation, 5 Day Hold Time [] 1 OF 4
Ĩ	6 (SEMIVOLATILES (SOCS) 1 QT GLASS 525.2	{]OTHER
	Sodium Suattie, HCi. load, 14 day Hold Time	() None) Sodium Sulfine () load () Other.
Ī	COMMENTS:	
	L COCID: 60032 Lab Name: <u>LCRA</u> D LABID: 0709340-001 (0793610) Date Received: 09/14	Login By: Review #07.09:00 Received Temp: 0 °C Date

Final Analysis Report

LCRA Environmental Laboratory Services

Date: 18-Sep-07

CLIENT:

Country Squire MHP I

Client Sample ID: NA

Lab ID:

0709340-001

G1520142B

Project:

WS 1520142

Collection Date: 9/13/2007 11:22:00 AM

Matrix:

DRINKING WATER

TCEQ Sample ID: 0793610

ratrix: Drinking w	TCEQ Sample ID: 0/93610								
nalyses	Result Qu	ual MCL	PQL	Units	DF	BatchID	Date Analyzed		
OLATILES BY GCMS		E5	24.2			-	Analyst: SG		
egulated Compounds [40 CF	R §141.61(a) - 7/1/1	999]							
Benzene	ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Carbon Tetrachloride	ND .	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Chlorobenzene	ND	100	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,2-Dichlorobenzene	1.45	600	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,4-Dichlorobenzene	ND	75	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,2-Dichloroethane	ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,1-Dichloroethene	ND	7	0.50	. μg/L	1	51002	9/14/2007 9:36:00		
cis-1,2-Dichloroethene	ND	70	0.50	μg/L	1	51002	9/14/2007 9:36:00		
trans-1,2-Dichloroethene	ND	100	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,2-Dichloropropane	ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Ethylbenzene	ND	700	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Methylene chloride (DCM)	, ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Styrene	ND	100	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Tetrachloroethene	ND ·	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Toluene	ND	1000	0.50	µg/L	1	51002	9/14/2007 9:36:00		
1,2,4-Trichlorobenzene	ND	70	0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,1,1-Trichloroethane	ND	200	0.50	µg/L	1	51002	9/14/2007 9:36:00		
1,1,2-Trichloroethane	ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Trichloroethene	ND	5	0.50	μg/L	1	51002	9/14/2007 9:36:00		
Vinyl chloride	ND	2	1.00	µg/L	1	51002	9/14/2007 9:36:00		
m,p-Xylene	ND	_	1.00	µg/L	1	51002	9/14/2007 9:36:00		
o-Xylene	ND		0.50	µg/L	1	51002	9/14/2007 9:36:00		
Xylenes, Total	ND	10000	2.00	μg/L	1	51002	9/14/2007 9:36:00		
Ionitored Compounds [40 CFI			2.00	pg/c		51002	3/14/2007 3.30.00		
Chloroform	ND		1.00	μg/L	1	51002	9/14/2007 9:36:00		
Bromodichloromethane	ND		1.00	μg/L	1	51002	9/14/2007 9:36:00		
Dibromochloromethane	ND		1.00	μg/L	1	51002	9/14/2007 9:36:00		
Bromoform	, ND		1.00	μg/L	1	51002	9/14/2007 9:36:00		
Dibromomethane	ND		0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,3-Dichlorobenzene	, ND		0.50	μg/L	1	51002	9/14/2007 9:36:00		
1,1-Dichloropropene	ND		0.50	μg/L	1	51002	9/14/2007 9:36:0		
1,1-Dichloroethane	ND		0.50	μg/L	1	51002	9/14/2007 9:36:0		
1,1,2,2-Tetrachloroethane	ND		0.50	μg/L	1	51002	9/14/2007 9:36:0		
1,3-Dichloropropane	ND		0.50	µg/L	1	51002	9/14/2007 9:36:0		
Chloromethane	ND		0.50	µg/L	1	51002	9/14/2007 9:36:0		
Bromomethane	ND		1.00	µg/L	1	51002	9/14/2007 9:36:0		
1,2,3-Trichloropropane	ND		1.00	μg/L	1	51002	9/14/2007 9:36:0		
1,1,1,2-Tetrachloroethane	ND		0.50	μg/L	1	51002	9/14/2007 9:36:0		
				L 2	•	J.00L	5.1-,,250, 0.00.0		
Chloroethane	ND		1.00	ua/L	1	51002	9/14/2007 9:36:0		
Chloroethane 2,2-Dichloropropane	DM DM		1.00 0.50	μg/L μg/L	1 1	51002 51002	9/14/2007 9:36:0 9/14/2007 9:36:0		

Qualifiers:

^{*} or X. Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit



PRIORITY (2 WK) Public Water System Water Analysis

PWS/1520142

TOEQ SAMPLE ID #: 0293611

	WATER SYSTEM ID#: 1520142
	DATE/TIME COLLECTED: Q9 1/3 0/7 136 Month Day Year Milhary Time
	SAMPLE: [] Routine [] Quarterly [X Priority (2 wk) [] Emergency 24 hr / 48 hr
	WATER SOURCE: Ground { Surface GUI } Blended [] New Source
City, State, Zip (Use Field Report for address changes)	SAMPLING LOCATION:
COUNTRY SQUIRE MHPI	SOURCE (WELL): Source Code:
Name	Source Location:
13010 AUBNUE L	[] DISTRIBUTION: Location:
Address 2 TV 2012 - E924	XENTRY POINT(S): Plant: WELL 2
City, State, Zip	Tap Localion: FAUCET 20 FT OFF PT
(Ust each E.P. & corresponding TCEQ ID # in this sample in the box below)	Use for locational composites only
EP 222 EP	EP EP
2743611	
<u></u>	SAMPLE ID # TCEQ SAMPLE ID # TCEQ SAMPLE ID #
Water analyses are required by law (30 TAC 290). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been	REGION #: 2 CHLORINE RESIDUAL: 8.7 [X] Free [] Total
collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees.	TAP FLUSHING: 11:27 START 137 END 19.7 TEMP.
Ham Mushus	FILTRATES: START END AIR TEMP H2O TEMP
Signature (Water System Representative)	PHLAST RAINFALL 90 3 MW
Print Name Hughes	Jee 10 File and
Instructions for sample collection and submission are available on request from the	Signature (Sampling Technician)
Public Drinking Water Section of the Texas Commission on Environmental Quality (512) 239-4691 • (http://www.tcsq.state.bx.us)	Pont Name
EACH BLOCK REQUIRES SEPARATE CONT	
1 {] ALL MINERALS 1 OT PLASTIC 150.1, 300.0 CI, F, NO ₂ , SO ₄ , pH, Cond. 7-P AIK, HCO ₂ , CO ₃ , TDS SM 2501B, SM 2520B	13 t VOC 2-40 mL GLASS 524.2 8 Field Blank
tced, 7 Day Hold Time	Ascorbic Acid, HCI, Iced, 14 Day Hold Yime
1A ()NITHATE / NITHITE 100 mL PLASTIC 353.2, 300.0 load, 48 Hour Hold Time, < 0.2 mg/L chlorine	14 TRIHALOMETHANES 2-40 mL GLASS -502.2
IC () NITRATE 100 mL PLASTIC 300.0	Sodium Thiosultate, Iced 14 Day Hold Time
load, 14 Day Hold Time, ≥ 0.2 mg/L chlorine	18 HALOACETIC ACIDS (HAA) 2-80 ml. GLASS 552.2
2 () ALL METALS 1 OT PLASTIC 200.8, 200.7, 245.1	Amenonium Chloride, Iced, 14 Day Hold Time
No Field Preserveton. 14 Day Hold Time	16 [] RADIOCHEMICAL GRAB 1 GAL PLASTIC 900.0, 904.0 903.1
2A [] METALS 14 GROUP (ICP) 1 QT PLASTIC 200.8, 200.7 AJ, Ba, Ba, Cr. Cu, Fe, Pb, Mri, NJ, Na, Ag, Zr. Ca, Mg	SM 7500-UC No Field Preservation, 5 Day Hold Time
No Field Preservation, 14 Day Hold Time [SINGLE METAL . 1 QT PLASTIC 200.8, 200.7, 245.1	
Al, Sb, Ae, Be, Cd, Cr, Cu, Fe, Pb, Mn, Hg, NI, Ag, Ti, Zn, Se, Na, (Hardness Ca, Mg)	16 [] RADIOCHEMICAL COMPOSITE 900.0, 904.0 903.1 SM 7500-UC No Field Preservation, 5 Day Hold Time
ONLY	[]10F4 {]20F4]30F4 {]40F4
No Field Preservation, 14 Day Hold Time	1 GAL PLASTIC 1 QT PLASTIC 1 QT PLASTIC 1 QT PLASTIC .
8 SEMIVOLATILES (SOCS) 1 OT GLASS 525.2	[]ОТНЕЯ
Sodium Sulfite, HCI, loed, 14 day Hold Time	[] None [] Sodium Suffice [] Iced [] Other
COMMENTS:	
L COCID: 60082 Lab Name: LCRA	
100,01	Login By
L LAB ID: <u>0709340-003 (0793611)</u> Date Received: <u>09/14/</u>	07 09:00 Received Temp: 0 °C Date:

LCRA Environmental Laboratory Services

Date: 18-Sep-07

CLIENT:

Country Squire MHP 1

Client Sample 1D: 002

Lab ID:

Matrix:

0709340-003

Project:

WS 1520142

Collection Date: 9/13/2007 11:36:00 AM

DRINKING WATER

TCEQ Sample ID: 0793611

Analyses	Result	Qual	MCL	PQL	Units	DF	BatchID	Date Analyzed
VOLATILES BY GCMS			E52	24.2				Analyst: SG
Regulated Compounds [40 CFR §1	141.61(a) - 7	<u>//1/1999]</u>	L					
Benzene	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 P
Carbon Tetrachloride	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 P
Chlorobenzene	ND		100	0.50	μg/L	1	51002	9/14/2007 10:40 00 P
1,2-Dichlorobenzene	1.38		600	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1.4-Dichlorobenzene	ND		75	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,2-Dichloroethane	ND		5	0.50	μg/Ł	1	51002	9/14/2007 10:40:00 F
1,1-Dichloroethene	ND		7	0.50	μg/L	1	51002	9/14/2007 10:40:00 P
cis-1,2-Dichloroethene	ND		70	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
trans-1,2-Dichloroethene	ND		100	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,2-Dichloropropane	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Ethylbenzene	ND		700	0.50	· μg/L	1	51002	9/14/2007 10:40:00 F
Methylene chloride (DCM)	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Styrene	['] ND	•	100	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Tetrachloroethene	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Toluene	ND		1000	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,2,4-Trichlorobenzene	ND		70	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,1,1-Trichloroethane	ND		200	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,1,2-Trichloroethaле	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Trichloroethene	ND		5	0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Vinyl chloride	ND		2	1.00	μg/L	1	51002	9/14/2007 10:40:00 F
m,p-Xylene	ND			1.00	µg/L	1	51002	9/14/2007 10:40:00 F
o-Xylene	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 F
Xylenes, Total	ND		10000	2.00	μg/L	1	51002	9/14/2007 10:40:00 F
Monitored Compounds [40 CFR §1	41.40(e) -7/	1/1999]						
Chloroform	ND			1.00	μg/L	1	51002	9/14/2007 10:40:00 9
Bromodichloromethane	ND			1.00	μg/L	1	51002	9/14/2007 10:40:00 F
Dibromochloromethane	ND			1.00	μg/L	1	51002	9/14/2007 10:40:00 F
Bromoform	ND			1.00	μg/L	· 1	51002	9/14/2007 10:40:00 F
Dibromomethane	,ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 F
1,3-Dichlorobenzene	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 9
1,1-Dichloropropene	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 1
1,1-Dichloroethane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 1
1,1,2,2-Tetrachloroethane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 [
1,3-Dichloropropane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 (
Chloromethane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 [
Bromomethane	ND			1.00	μg/L	1	51002	9/14/2007 10:40:00 [
1,2,3-Trichloropropane	ND			1.00	μg/L	1	51002	9/14/2007 10:40:00 [
1,1,1,2-Tetrachloroethane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 (
Chloroethane	ND			1.00	µg/L	1	51002	9/14/2007 10:40:00 (
2,2-Dichloropropane	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 (
2-Chlorotoluene	ND			0.50	µg/L	1	51002	9/14/2007 10:40:00 F
	ND			0.50	μg/L	1	51002	9/14/2007 10:40:00 F
4-Chlorotoluene								

Qualifiers:

^{*} or X. Value exceeds Maximum Contaminant Level

Value above quantitation range

Analyte detected below quantitation limits

В Analyte detected in the associated Method Blank

Holding times for preparation or analysis exceeded

Not Detected at the Reporting Limit



Consumer Factsheet on: 1,2-DICHLOROBENZENE (o-DCB)

As part of the Drinking Water and Health pages, this fact sheet is part of a larger publication:

National Primary Drinking Water Regulations

This is a factsheet about a chemical that may be found in some public or private drinking water supplies. It may cause health problems if found in amounts greater than the health standard set by the United States Environmental Protection Agency (EPA).

What is o-DCB and how is it used?

Ortho-dichlorobenzene, (o-DCB) is a colorless organic liquid with a pleasant, aromatic odor. The greatest use of o-dichlorobenzene is as a chemical intermediate for making agricultural chemicals, primarily herbicides. Other present and past uses include: solvent for waxes, gums, resins, wood preservatives, paints; insecticide for termites and borers; in making dyes; as a coolant, deodorizer, degreaser.

The list of trade names given below may help you find out whether you are using this chemical at home or work.

Trade Names and Synonyms:

ortho-Dichlorobenzene ortho-Dichlorobenzol Dilantin Dowtherm E Chloroben Dilatin DB

Why is o-DCB being Regulated?

In 1974, Congress passed the Safe Drinking Water Act. This law requires EPA to determine safe levels of chemicals in drinking water which do or may cause health problems. These non-enforceable levels, based solely on possible health risks and exposure, are called Maximum Contaminant Level Goals.

The MCLG for o-DCB has been set at 0.6 parts per million (ppm) because EPA believes this level of protection would not cause any of the potential health problems described below.

Based on this MCLG, EPA has set an enforceable standard called a Maximum Contaminant Level (MCL). MCLs are set as close to the MCLGs as possible, considering the ability of public water systems to detect and remove contaminants using suitable treatment technologies.

The MCL has been set at 0.6 ppm because EPA believes, given present technology and resources, this is the lowest level to which water systems can reasonably be required to remove this contaminant should it occur in drinking water.

These drinking water standards and the regulations for ensuring these standards are met, are called National Primary Drinking Water Regulations. All public water supplies must abide by these regulations.

10/31/2007

Texas Commission on Environmental Quality

WSDSR

12:04:35PM	•		Water	r Systen	n Data Shee	t			
PWS ID	PWS Name							Centr	al Registry RN
1520142	COUNTRY	SQUIRE	MHP 1					RN1	02677028
									
Organizatio	n/Customer	*			·			Centr	al Registry CN
HUGHES,	PAMELA S	SUE							02420820
* Regulatory	mail will be	addressed t	o this organization	on / pers	son	··.			· · · · · · · · · · · · · · · · · · ·
Responsible					Title		<u></u>		
PAMELA	HUGHES				OWN	ER			
Mailing Add	lress:								
Street Addr				·			C/O or Ad	idress Line	2
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Business P			Phone		Other Phon		pe Emai	<u> </u>	•
(806) 748-	1502	(806)	239-1313		CELLULA	R			· · · · · · · · · · · · · · · · · · ·
No PWS F	Primary Co	ntact assi	gned to this P	ws					
No Emerg	ency Cont	act assigr	ed to this PW	S					
	·			-					
Owner Type		GOVERNM	Options: COUN ENT, INVESTOR	R. MUN	VICIPALITY,	NA	TIVE AMERI	CAN, PRI	VATE,
PRIVATE		MISC/UNK		I, SIAI	E GOVERN	INE	VI, WAIER	SUPPLY	CORPORATION,
System Typ		Type Optio	ns: COMMUNITY COMMUNITY, N	Y, COMI	MUNITY (NO BLIC, NON-	ON-G TRAI	SOVERNMEI NSIENT/NOI	NT OWNE	D), NITY
	omer ass		Customer Category		Populatio Served		# of Connect	# of Meters	# I/C w/other PWS
RESIDI	ENTIAL	MOBI	LE HOME PAR	RK	60	T I	19	1	0
Total	Average	Total	Elev.	Boos		Διιν	.Prod.Cap.		Pressure
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0.007	0.000	10.000		0.00		0.00			0.00100
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<u> </u>	ACTIVE		Deactivation [Jare				ison	
	ACTIVE								

Operator Grade	Number
WATER GRADE D	1

Last Survey Date	Surveyor	Survey Type	Code	Region	County	Def.Score
04/26/2007	LANCE OWENS	SURVEY		2	LUBBOCK	0
05/16/2005	LANCE OWENS	SURVEY		2	LUBBOCK	0
02/04/2004	LANCE OWENS	SURVEY		2	LUBBOCK	11

	(Entry Point)									
Entry Point	EP Name/Source Summation (Activity Status)	Plant Name (Activity Status)	WUD Plant Num	DBP Mon Type	Mon Chem Mon Type	Sample Point				
001	EP 0000000000001(I)	WELL 1(I)	16338			Yes				

- 11	Train: (Unnamed)			15
- 61	riani. (Ornianieu)			li.
!!		 	 	

			(Treatments)	
Disinfection Treatment Zone Sequence		Objective	Process	Treatment
	1	D	423	HYPOCHLORINATION(PRE)

(Active Sources)						
(route doubtes)						
(No active Sources associated with this EP/Plant)						
(No active obtices associated with this EFF lant)						

,	(Inactive/Offline Sources)		
SourceNumber	Name	Status	Depth
G1520142A	. 1-SW OF MHP	E	140

	(Entry Point)										
Entry Point	EP Name/Source Summation (Activity Status)	Plant Name (Activity Status)	WUD Plant Num	DBP Mon Type	N	Sample Point					
002	FAUCET 20FT OFF PT / OGALLALA(A)	WELL 2(A)	9602	G		Yes					

1		· · · · · · · · · · · · · · · · · · ·	
11 Tankasil (111			
Train: (Uni	named)		. 1
jj 11aii.jj (Ufii	ilainca;		

(Treatments)										
Disinfection Treatment Zone Sequence		Objective	Process	Treatment						
	1	D	D 423 HYPOCHLORINATI							

			(Active Source	es)					
Source Number	Source Name (A	ctivity Status)	Operational Source Status Type		Depth	Tested GPM	Rated GPM		
G1520142B	2-SE OF MHP(A)	. 0	. G	189	40	40		
Drill Date		Well Data							
6/0/1983		OGALLALA FORMATION							
GPS Latitude (decimal)	GPS Longitude (decimal)	GPS Elevation	GPS Date	GPS Cert. No.		Seller			
0	0	0			No	Not a Purchased Source			

(Inactive/Offline Sources)
(No inactive Sources associated with this EP/Plant)

Code Explanations
Monitoring Type Codes: (G) GROUND WATER, (S) SURFACE WATER, (U) GROUND WATER UNDER THE INFLUENCE
Activity Status Codes:
Operational Status Codes: (C) CAPPED, (D) DEMAND, (E) EMERGENCY, (F) FORMER PWS SOURCE, (I) INACTIVE PWS SYSTEM, (N) NON-DRINKING WATER, (O) OPERATING, (P) PLUGGED, (T) TEST, (Y) PWS NOT ACTIVE AND NOT EXPECTED TO BE SO
Source Types: (G) GROUND WATER, (S) SURFACE WATER, (U) GROUND WATER UNDER THE INFLUENCE

- End of Report -

At the time of your query this data was the most current information available from our database, which is in real time. Every effort was made to retrieve it according to your query. Thank-you for using WUD.

PWS DRINKING WATER WELLS THAT LETTERS OF NOTIFICATION HAS BEEN RECEIVED BY THE STATE LEAD SITE INVESTIGATION PROGRAM (FY08) October 2, 2007

COUNTRY SQUIRE MHP 1

(G1520142 - WELL DEPTH - 140) (G1520142B - WELL DEPTH - 189)

Chemical: 1,2-Dichlorobenzene

Detected Level: 1.45 µg/L, 1.38 µg/L

MCL: 600 μg/L

Sample Location: Entry Point 001, Entry Point 002

Sample Date: 9/13/07

GPS: Latitude: 33° 28' 34.14", Longitude: - 101° 50' 55.84"

Location: 13010 Ave L, Lubbock, TX 79423-5934

43 site(s) found within Lubbock in Site Investigation's database.

SITE! PK	Street SiteName Street Her Days	SiteTypeC	StatusCd.	StatusDH eDiscover	E REPAID (CH)	SWRID#	全线RN系统 特别。OtherID系统	4 Aminostration in Site Address and Production	SiteCity	SiteCount
133	Scrub-A-Dub Barrel Company	STATE	INACTIVE		097054878	100		810 N Ash St	Lubbock	Lubbock
155	Wood Chemical Company	STATE	INACTIVE		980697569			3000 E 37th St	Lubbock	Lubbock
859	Opdyke Aux Field No 4; Gunn Property	 	INACTIVE				K06TX016600	18.5 MI W of Lubbock	Lubback	Lubbock
863	South Plains Army Airfield; Lubbock International Airport		INACTIVE				K06TX013100	6 MI N of Lubbock, E of Interstate Highway 27	Lubbock	Lubbock
864	Lubbock Military Airfield, Lubbock Model Airport		INACTIVE		9799F6439		K06TX000400	E of SE corner of Reese Air Force Base	Lubbock	Lubbock
549	Jensen Corporation		INACTIVE		988044103			1317 Harvard Ave	Lubbock	Lubbock
598	Hunt Terra Seed Company		INACTIVE		981057060			201 & 619 27th St and 2800 block of Ave D	Lubbock	Lubbock
615	Playa Lake	<u> </u>	INACTIVE	ļ	980513865			4700-4900 blocks of Brownfield Highway	Lubbock	Lubbock
616	Pope Agricultural Services		INACTIVE	ļ	981046808	<u> </u>		PO Box 16918	Lubbock	Lubbock
685	Tree Doctor; Trees Today	<u> </u>	INACTIVE					4804 7th St, near NW corner of Toledo Ave & 7th St, on N side of 7th St	Lubbock	Lubbock
686	Tree Injection of Lubbock		INACTIVE					3615 69th St	Lubbock	Lubbock
755	Highland Hospital		INACTIVE		066399874			2412 50th St	Lubbock	Lubbock
767	Lorenzo Ag Air Inc		INACTIVE		981047541			1725 24th St	Lubbock	Lubback
						Ì		335 Ave H aka Buddy Holly Ave, NE corner of Ave H & 3rd Place, 1 block N of Highway 82 aka		
	Williamson Seed Company	<u> </u>	INACTIVE					4th St	Lubbock	
	Zoe Con Corp	STATE	INACTIVE	8/7/2007	1	1		5717 3rd St		Lubbock
	Evans Tank Company		INACTIVE		039040225	33632	TX# 8320	401 Ave H	Lubbock	
964	Farmers Corners		INACTIVE		981057037			Highway 84, 1 MI W of Loop 289	Lubbock	Lubbock
1138	Lithium of Lubbock	ļ	INACTIVE		988072757			23rd and Ave C	Lubbock	Lubbock
	Lubback City of Airport Industrial Area; City of Lubback Airport Industrial Area; OK-TEX Chemical Company; Celanese Coatings Specialties		INACTIVE		TXD980697494		TX# 04871	Municipal Airport Industrial Area	Lubbock	Lubbock
1265	Sunray Co-op; Back To Earth Inc	1	INACTIVE	ļ	982301061			54011 Slaton Highway, 4 MI SE of Intersection of Highway 84 & Loop 289	Lubbock	Lubbock
2768	RC Young Seed and Grain Company		INACTIVE	, - 	981917412			624 27th St	Lubbock	Lubbock
2772	Roy H Smith Jr	ļ	INACTIVE		981048788			Route 2 Box 393	Lubbock	Lubbock
2775	Salinas Trucking Company		INACTIVE		071676944	1		4811 45th St	Lubbock	Lubbock
2785	Town & Country Airpark		INACTIVE		981600836			0.45 MI N of junction of FM 1585 & Highway 87	Lubbock	Lubbock
2264	Lubbock Rendering & Hide Company; LRC & LRR Station				987989407			3501 Elder Ave	Lubbock	Lubbock
2378	BFI Quail Canyon Landfill; Browning Ferris Industries Quail Canyon Landfill		INACTIVE		000642710			N of Ave P, N of FM 2641	Lubbock	Lubbock
2503	Western Oil Transport Company Lubbock Shop; Scurlock Permian		INACTIVE		980626188		,	Highway 40 E	Lubbock	Lubbock

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2540 Growers Seed Association; Mycogen	ļ.,	INACTIVE		981057052		<u> </u>	Loop 289 E, between FM 835 & Route 331	Lubbock	Lubbock
2569 Lubbock City Municipal Landfill		INACTIVE		980515035			8425 N Ave P	Lubbock	Lubbock
Nix Electric Transformer Repair Site Transformer 2582 Repair Service		INACTIVE		026795161		·	720 SE Loop 289	Lubbock	Lubbock
South Plains Army Airfield; Auxiliary Field No 2; 2828 Southwest Public Service Property		INACTIVE	ļ			K06TX013102	18 MI NE of Lubbock	Lubbock	Lubbock
3225 USAF Reese Air Force Base		INACTIVE		8571524091	62005		10 MI W of Lubbock	Lubbock	Lubbock
3274 Airway Sprayers & Dusters	STATE	PENDING		982301301		TDA# 1699	5301 44th St, 1.75 MI W of Intersection of FM 41 & Highway 87 SW	Lubbock	Lubboci
3416 Lubbock Electroplating	(PA/SI)	ACTIVE	######################################				1716 Ave E	Lubbock	LUBBO
3417 A&M Plating and Grinding	(PA/SI)	ACTIVE					3008 N. Quaker	Lubbock	LUBBO
3418 Southwestern Plating Works	(PA/SI)	ACTIVE	*****				2020 Clovis Road	Lubbock	LUBBO
3413 Country Squire MHP 1	FED (PA/SI)	ACTIVE	1			PWS 1520142	The series of th	Lubbock	LUBBO
3422 Texas Tech Equestrian Center	FED (PA/SI)	1	******	A STATE OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSO		PWS 1520254		Lubbock	
3376 Fast Stop 15	FED (PA/SI)	ACTIVE	#######			PWS 1520244	U.S. Hwy 84 and Frankford Avenue	Lubbock	LUBBO
3373 Cabaniss Rentals	FED (PA/SI)	ACTIVE	<i>********</i>			PWS 1520257-1 &	5405 E County Rd 6540	Lubbock	LUBBO
Taylor Petroleum Company 61; Fina Gasoline and 3378 Convenience Store	FED (PA/SI)	ACTIVE			nuba u eart	PST 008516; PWS 1520229	906 FM 1585 at Highway 87 Intersection	 Lubbock	LUBBO
3401 Kelso Water System PWS	FED (PA/SI)	ACTIVE				PWS 1520080	4813 Idalou Road	Lubbock	LUBBO

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33.6	-101.93333	ì	1	Approximat ely 1 acre
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33.6	-101.93333	ì	1	Approximat ely 1 acre
33.6	-101.93333	ì	1	Approximately 1 acre
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000 101 -	JACKS LAUKAN		
33.6 -101.75	WELLHEAD	OSED	Melissa.
	i	Į.	Spreadshe
	SITE	ĺ	et from
33,47674 -101.84566	CENTER	UNKNOWN	Melissa.
	T		Spreadshe
		}	et from
,		1	Melissa.
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Buddy Garcia, Chairman Larry R. Soward, Commissioner Bryan W. Shaw, Ph.D., Commissioner Glenn Shankle, Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

December 7, 2007

CERTIFIED MAIL RETURN RECEIPT REQUESTED

Ms. Pamela Hughes Country Squire MHP 1 13010 Avenue L Lubbock, Texas 79423-5934

Re:

Country Squire MHP 1 (PWS ID# 1520142), Lubbock County, Texas - Notification to Perform Pre-Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) Screening

Dear Ms. Hughes:

This letter is to inform you that a United States Environmental Protection Agency (EPA) Pre-CERCLIS Screening has been tentatively scheduled for the above referenced facility in mid to late January 2008. More details on the exact day of the site visit will be provided in the near future. Our records indicate that you are the owner or operator, or represent the owner or operator of the site. We wish to inform you that the Texas Commission on Environmental Quality (TCEQ) is a duly authorized representative of the EPA. Employees of the TCEQ may, upon presentation of a Letter of Introduction, enter any facility where hazardous materials are generated, stored, treated, disposed, or transported to determine compliance with standards and regulations pursuant to the Comprehensive Environmental Response Compensation and Liability Act of 1980 (CERCLA) as amended, 42 UNITED STATES CODE 9601 et seq.

Specifically, this Pre-CERCLIS Screening is to determine if there is a "release or substantial threat of release into the environment of any pollutant or contaminant which may present an imminent and substantial danger to the public health or welfare" as described in Section 104 of CERCLA. Authority to conduct this Pre-CERCLIS Screening is contained in Section 104(e) of CERCLA, Section 308 of the Clean Water Act, Section 361.032 of the Texas Solid Waste Disposal Act, and Sections 26.014 and 26.015 of the TEX. WATER CODE.

A Pre-CERCLIS Screening may include reviewing records and taking photographs. Additionally, representatives of the TCEQ are authorized to collect information that is considered confidential. Any such information must be specified as confidential at the time of the Pre-CERCLIS Screening so that appropriate protective measures may be taken.

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

REMEDIATION DIVISION - State Lead Section

FACILITY: Country Squire MHP 1 (PWS ID 1520142)

SUBJECT:

Notification to Perform Pre-comprehensive CERCLIS Screening

DATE MAILED: 12-7-07	
Affix Certified Mail Receipt (outgoing)	Affix Acknowledgement Receipt
U.S. Postal Services. CSRTIFIED MAIL RECEIPT Dointesire Mell Only No insurance Coverage Provided) Firectivery internal provided a narrough statum Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required)	SENDIA: COMPLETE THIS SECTION At A Recapition of the Section of the Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 1. Article Addressed to: Ms. Pamela Hughes Country Squire MHP 1 13010 Avenue L Lubbock, Texas 79423-5934 2. Article Number (Copy from service label) PS Fdrm 3811, July 1999 Domestic Return Receiption Domestic Return Receiption Country Squire MHP 1 Domestic Return Receiption Domestic Return Receiption Country Squire MHP 1 A Restrict Return Receiption Domestic Return Receiption Country Squire MHP 1 Domestic Return Receiption Domestic Return Receiption Domestic Return Receiption Country Squire MHP 1 Domestic Return Receiption Domestic Return Receiption Domestic Return Receiption Country Squire MHP 1 Domestic Return Receiption Domestic Return Return Return Return Receiption Domestic Return Return Return
Ms. Pamela Hughes Country Squire MHP 1 Street, Apr. No. 13010 Avenue L Or PO Box No. Lubbock, Texas 79423-5934 Ps. Folm 3500 June 2002 See Reverse for insulations.	C. Signature A. Received by (Please Print Clearly) B. Date of Delivery C. Signature C. Signature C. Signature Appent X If YES, enter delivery address below: Certified Mail Registered Registered Insured Mail C.O.D. 4. Restricted Delivery? (Extra Fee) 102595-00-M-095 Turn Receipt 102595-00-M-095

Reference 3
(TCEQ PST Registration Database Query Results; TCEQ LPST Database Query Results; EnviroMapper for Envirofacts
U.S Environmental Protection Agency
Facility Registry System Facility Detail Report)





PST Registration Database Query Results

LUBBOCK TX 79423-

The data was last updated on January 22, 2008.

·	Facility Information
Facility ID:	69628
Facility name:	SOUTH 40 CONVENIENCE STORE
Address:	FM 1585 & AVENUE I

Date registered: 05/21/97
TCEQ region: 02, Lubbock
County: Lubbock
Facility type: Retail
Non-atainment area: No

Number of USTs: 0004
Number of ASTs: 0000

Manager/Title: MIKE KING, OWNER
Phone: 806-748-1585
Signature/Title: Steve Tucker, R
Date signed: 05/16/97

Date signed: 05/16/97
Owner Effective Begin Date: 08/31/87

Financial Assurance Information

Financial assurance information is not currently available for this facility. Inactive facilies will may not have financial assurance information or the registration has not been submitted or entered into the database as of the last update.

Owner Information		
Owner ID:	13638	
Name:	TUCKER OIL CO INC	
Address:	PO BOX 160 SLATON TX 79364-	
Owner Type:	Corporation	
Contact:	David Tucker	
Phone:	806-828-6277	
Mail Undeliverable?:	No	
Bankruptcy:	No	
Total Number of Registered Facilities:	0012	

	Operator Information	
Operator ID:	049818	
Name:	TUCKER OIL CO INC	ļ
Address:	PO BOX 160	

SLATON TX 79364-

Operator Phone:

Contact Name/Title: Contact Phone:

TUCKER, VP 806-828-6277

Operator Type: Effective Date:

Corporation 08/31/87

Self-	Certific:	ation I	nforma	ation

Signature/Title:

DAVID G TUCKER, VP

Signature Type:

Owner

Date:

07/07/07

Registration:

Yes

Fees:

Yes

Financial Assurance: Technical Standards:

Yes Yes

UST Delivery Certificate Expires:

08/2008

Our records indicate that a UST Delivery Certificate with an expiration date of 08/2008 has been or will be mailed (within three business days) to you. If you have not received your Delivery Certificate please contact the PST Registration Team at 512-239-2160 for assistance.

UST Compartment Self-certification Information

Tank ID/Compartment Letter:

1 A

1 A

1 A

1 A

1 A

1 A

1 A

1 A

1 B

1 B

1 B

2 A

Self-certification Date:

07/07/07

Tank ID/Compartment Letter:

Self-certification Date:

07/25/06

Tank ID/Compartment Letter:
Self-certification Date:

06/28/05

Tank ID/Compartment Letter:

07/14/04

Self-certification Date: Tank ID/Compartment Letter:

Self-certification Date:

09/22/03

Tank ID/Compartment Letter:

07/16/03

Self-certification Date:

Tank ID/Compartment Letter:

06/17/02

Self-certification Date: Tank ID/Compartment Letter:

09/22/00

Self-certification Date:

Tank ID/Compartment Letter:

07/07/07

Self-certification Date: Tank ID/Compartment Letter:

1 B

Self-certification Date:

07/25/06

Tank ID/Compartment Letter:

06/28/05

Self-certification Date:

1 B

Tank ID/Compartment Letter:

07/14/04

Self-certification Date: Tank ID/Compartment Letter:

Self-certification Date:

09/22/03

Tank ID/Compartment Letter:

Self-certification Date:

07/07/07

Tank ID/Compartment Letter:

2 A

Self-certification Date:

07/25/06

Tank ID/Compartment Letter: 2 A

Self-certification Date:	06/28/05	
Tank ID/Compartment Letter:	2 A	
Self-certification Date:	07/14/04	
Tank ID/Compartment Letter:	2 A	
Self-certification Date:	09/22/03	
Tank ID/Compartment Letter:	2 A	
Self-certification Date:	07/16/03	
Tank ID/Compartment Letter:	2 A	
Self-certification Date:	06/17/02	
Tank ID/Compartment Letter:	2 A	
Self-certification Date:	09/22/00	

Underground Storage Tanks			
Tank ID: 1			
Status/Status Date:	Removed from ground / 08/30/1996		
Installed/Registered:	08/31/1987 / 05/21/1997		
Capacity/Empty:	0002000 / No		
	Tank		
Material:			
Other Material:			
Design and External Containment	•		
[t:			
11:			
iii:	•		
IV:			
Internal Protection Date:	00/00/0000		
Corrosion Protection			
∐ 1:			
∬ N:			
BI:	į.		
Other:	None		
Variance :	No variance(2)		
	Piping		
Type of Piping:			
Piping Material:			
Other Piping Material:			
Design and External Containment			
li.			
II:			
III:			
IV:			
Connectors and Valves			
l: 			
II:			
III:	•		
Corrosion Protection			
1:			
H:			
l m:			
[

Other: None Variance: No variance Vapor Recovery Stage 1 Equipment Status: Not Reported Installed: Stage 2 Equipment Status: Installed: 11 Installer Information Installer Company: Contractor Registration Number: Installer Name: Installer License #: Tank Tested: No Compartments Compartment Letter: Capacity: 0000000 Substance Stored: Other Substance Stored: Unknown **Tank Release Detection** II: III: Other: None No variance Variance: Pipe Release Detection II: 111: Other: None Variance: No variance Spill and Overfill Prevention l: II: III: Variance: No variance

Tank ID: 1

Status/Status Date:

In Use / //

Installed/Registered:

04/14/1997 / 05/21/1997

Capacity/Empty:

0012000 / No

Tank

Material:

Composite (Steel w/FRP laminate)

Other Material:

Design and External Containment

l: Single wall

И:

III: IV:

00/00/0000 Internal Protection Date:

Corrosion Protection

t:	Composite Tank (steel w/FRP external laminate)
H:	·
∥ m:	
Other:	
Variance :	No variance(2)
	Piping
Type of Piping:	Pressurized
Piping Material:	Fiberglass-reinforced plastic (FRP)
Other Piping Material:	· · · · · · · · · · · · · · · · · · ·
Design and External Containment	
1:	Single wall
 10:	
m:	
IV:	
Connectors and Valves	
l t	Flexible connectors (at ends of piping)
Ü:	Sheer/Impact valves (under dispenser)
III:	Circumpact valves (under Expenses)
Corrosion Protection	
l:	FRP tank or piping (noncorrodible)
l n:	(Tall of piping (nonconcurs)
01:	
Other:	
Variance:	No variance
	Vapor Recovery
Stage 1 Equipment Status:	Not Reported
Installed:	//
Stage 2 Equipment Status:	"
Installed:	11
	Installer Information
Installer Company:	PLAINS PUMP CO
Contractor Registration Number:	000379
Installer Name:	Kenneth Hiett
Installer License #:	000972
Tank Tested:	No
	Compartments
Compartment Letter:	Α
Capacity:	0006000
Substance Stored:	Gasoline
Other Substance Stored:	
Tank Release Detection	
∦ t:	
11:	•
10:	
Other:	Auto Tank Gauging & inv. contr
Variance:	No variance
Pipe Release Detection	
l:	Automatic line leak detector (3.0 gph for pressure piping)
11:	•
101:	•
Other:	
li .	·

Variance: No variance Spill and Overfill Prevention l: Auto delivery shut-off valve II: Factory-built spill container/bucket/sump III: Tight-fill fitting Variance: No variance Compartments Compartment Letter: 0006000 Capacity: Substance Stored: Gasoline Other Substance Stored: **Tank Release Detection** 11: W: Other: Auto Tank Gauging & inv. contr No variance Variance: Pipe Release Detection Automatic line leak detector (3.0 gph for pressure piping) 11: 111: Other: Variance: No variance Spill and Overfill Prevention Auto delivery shut-off valve 11: Factory-built spill container/bucket/sump 111: Tight-fill fitting Variance: No variance

Tank ID: 2 Status/Status Date: Removed from ground / 08/30/1996 08/31/1987 / 05/21/1997 Installed/Registered: 0001000 / No Capacity/Empty: Tank Material: Other Material: **Design and External Containment** 1: 11: 111: IV: Internal Protection Date: 00/00/0000 **Corrosion Protection** 1: 11: 111: Other: None Variance: No variance(2) Piping Type of Piping:

la.	
Piping Material:	
Other Piping Material:	
Design and External Containment	
l:	
) II:	
M:	_
IV:	, and the second
Connectors and Valves	•
1:	
II:	
III:	
Corrosion Protection	
h:	
n:	
m:	
Other:	None
Variance:	No variance
	Vapor Recovery
Stage 1 Equipment Status:	Not Reported
Installed:	//
Stage 2 Equipment Status:	·
Installed:	II
motaneu.	" Installer Information
Installer Company:	material information
i i	
Contractor Registration Number:	
Installer Name:	·
Installer License #:	N.
Tank Tested:	No
	Compartments
Compartment Letter:	A
Capacity:	0000000 ,
Substance Stored:	
Other Substance Stored:	Unknown
Tank Release Detection	
l:	
N:	•
liit:	
Other:	None
Variance:	No variance
Pipe Release Detection	
(I:	
H:	
III:	
Other:	None
Variance:	No variance
Spill and Overfill Prevention	
I:	
H:	
m:	
Variance:	No variance
ranance.	

Tank ID: 2 Status/Status Date: In Use / // 04/14/1997 / 05/21/1997 Installed/Registered: 0008000 / No Capacity/Empty: Tank Material: Composite (Steel w/FRP laminate) Other Material: **Design and External Containment** 1: Single wall 11: III: IV: Internal Protection Date: 00/00/0000 **Corrosion Protection** Composite Tank (steel w/FRP external laminate) H: III: Other: Variance: No variance(2) **Piping** Type of Piping: Pressurized Piping Material: Fiberglass-reinforced plastic (FRP) Other Piping Material: **Design and External Containment** 1: Single wall 11: Ш: **Connectors and Valves** l: Flexible connectors (at ends of piping) 11: Sheer/Impact valves (under dispenser) 111: **Corrosion Protection** 1: FRP tank or piping (noncorrodible) ll: III: Other: Variance: No variance **Vapor Recovery Not Reported** Stage 1 Equipment Status: Installed: Stage 2 Equipment Status: installed: Installer Information PLAINS PUMP CO Installer Company: 000379 Contractor Registration Number: Installer Name: Kenneth Hiett 000972 Installer License #: Tank Tested: No Compartments

Compartment Letter:	A
Capacity:	0000000
Substance Stored:	Diesel
Other Substance Stored:	
Tank Release Detection	
1:	•
n:	
m:	
Other:	Auto Tank Gauging & inv. contr
Variance:	No variance
Pipe Release Detection	
l:	Automatic line leak detector (3.0 gph for pressure piping)
И:	
III:	
Other:	
Variance:	No variance
Spill and Overfill Prevention	
l:	Auto delivery shut-off valve
II:	Factory-built spill container/bucket/sump
III:	Tight-fill fitting
Variance:	No variance

Contact us if you have any questions.

Last Modified: January 22, 2008





LPST Database Query Results

The data was last updated on February 6, 2008.

LPST ID #: 109128	Facility ID #: 0008516	
Facility Name: CITGO 414		
Discovered: 2/9/1995	Reported: 2/10/1995	
Facility Address: 906 FM 1585, LUBBOCK 79423-		
County: LUBBOCK		
TCEQ Region Number and City: 02, LUBBOCK		
Federal Facility?: N		
Responsible Party: JET 66		
Address: 710 E 20TH ST, FARMINGTON, NM 87401-		
Contact: MR R J DALLEY,	Phone: 505 326-5571	
Priority Code and Descritption: 2.5, GW IMPACT, PUBLIC	DOMESTIC WATER SUPPLY WELL W/IN 0.25mi	
Status Code and Description: 2, SITE ASSESSMENT		
Water Contaminated?: Y	Depth to Water:	
Coordinators: Primary: 1 RPR: MJK DISTRICT: HLB		

Glossaries of terms used in the Correspondence Type, TCEQ Action, and Staff columns.

Correspondence						
Correspondence Type	Correspondence Date	Last Action	Current Coord.	TCEQ Action	Action Date	TCEQ Staff
RQT EXSTN	4/24/1995	4/24/1995	ERN	NLR	4/24/1995	ERN
PROP ACT 5	5/4/1995	5/4/1995	ERN	RR - CAR	5/8/1995	ERN
LSA	8/1/1995		•	REJ ADMIN	8/3/1995	ERN
TECH RESP	9/18/1995			OTHER	1/5/1998	BOD
SCR	3/3/1998			FINAL	6/24/1998	HLN
PROP ACT13	9/9/1998	9/9/1998	HLN	RR - CAR	9/11/1998	HLN
OTHER	9/24/1998	9/24/1998	HLN	NLR	9/28/1998	HLN
				356P\$A	3/13/2007	DKC
REL DET	5/14/2007			RR	7/13/2007	DKC
TECH RESP	7/25/2007			WITHDRAWN	9/19/2007	DRR
OTHER	8/3/2007			NLR	8/17/2007	SMK
TECH RESP	10/15/2007			RR	12/4/2007	MJK

Corrective Action Response Forms		
LPST ID: 109128	CARF Sequence Number : 1	
Applicant: BOYD , SCOTT		
Activity: 04-2 COMPREHENSIVE SITE AS	SSESSMENT (CSA)	
Corrective Action Project Manager: CAPM	00029 BioTech Remediation Inc	
Corrective Action Specialist:		
Request by: Quentin Galbraith	Serving as: Responsible Party	

TCEQ Reviewer: ERN	
Preapproval Proposal Date: 5/1/1995	TCEQ Response Date: 5/8/1995
Proposed Amount: \$ 27,612.82	Approved Amount: \$ 27,612.82
Approved/Not Approved: approved with the fol	lowing modifications:
TCEQ Technical Response: Don't need to run PAH analyses as release w (proposal showed 3 sets). Refer to guidance	as apparently UL gas. Need total of 9 soil TPH/BTEX samples doc. RG-51 for info on LSA requirements.

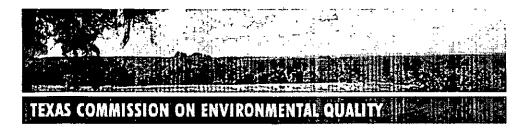
PST ID: 109128 CARF Sequence Number : 2		
Applicant: ROSS KENNEMER		
Activity: 11-1 SITE CLOSURE		
Corrective Action Project Manager: CAPM01062		
Corrective Action Specialist: RCAS00571 BIOTECH REMEDIATION, INC.		
Request by: R.J. Dalley Serving as:		
TCEQ Reviewer: HLN		
Preapproval Proposal Date: 7/28/1998	TCEQ Response Date: 9/11/1998	
Proposed Amount: \$ 3,952.00 Approved Amount: \$ 3,046.00		
Approved/Not Approved: approved as proposed, but for a reduced amount.		
TCEQ Technical Response:		

Run a new query.

Contact us if you have any questions.

Last Modified: January 14, 2008





PST Registration Database Query Results

The data was last updated on January 22, 2008.

Facility Information			
Facility ID:	48731		
Facility name:	TOWN & COUNTRY 12	1	
Address:	13001 HWY 87 LUBBOCK TX 79412-		
Date registered:	01/27/89		
T:GEQ region:	02, Lubbock	ditte tour	•***
County:	Lubbock		
Facility type:	Retail		
Non-atainment area:	No		
Number of USTs:	0006		
Number of ASTs:	0000		
Manager/Title:	Lloyd Norris, VP		
Phone:	325-655-0676		•
Signature/Title:	SAME, R		
Date signed:	01/23/89		•
Owner Effective Begin Date:	12/15/97		

Financial assurance information is not currently available for this facility. Inactive facilies will may not have financial assurance information or the registration has not been submitted or entered into the database as of the last update.

Owner Information

Financial Assurance Information

Owner Information		
Owner ID:	2109	
Name:	TOWN & COUNTRY FOOD STORES INC	
Address:	PO BOX 5581 SAN ANGELO TX 76902-	
Owner Type:	Corporation	
Contact:	ROBERT EGGLESTON	
Phone:	325-655-0676	
Mail Undeliverable?:	No	****
Bankruptcy:	No	
Total Number of Registered Facilities:	0161	

	Operator Information	
Operator ID:	040683	
Name:	TOWN & COUNTRY FOOD STORES INC	
Address:	PO BOX 5581	

SAN ANGELO TX 76902-

Operator Phone:

Contact Name/Title:

EGGLESTON, SR DIRECTOR

Contact Phone:

325-655-0676 Corporation

Operator Type: Effective Date:

12/15/97

	Self-Certification Information

Signature/Title:

Robert M Eggleston, Director Pet. Market

Signature Type:

Legally-Authorized Rep of Operator

Date:

08/01/07

Registration:

Yes

Fees:

Yes

Financial Assurance: Technical Standards: Yes Yes

UST Delivery Certificate Expires:

09/2008

Our records indicate that a UST Delivery Certificate with an expiration date of 09/2008 has been or will be mailed (within three business days) to you . If you have not received your Delivery Certificate please contact the PST Registration Team at 512-239-2160 for assistance.

UST Compartment Self-certification Information

Tank ID/Compartment Letter:

1 A

1 A

1 A

1 A

1 A

1 A

Self-certification Date:

08/01/07

Tank ID/Compartment Letter:

08/02/06

Self-certification Date:

Tank ID/Compartment Letter: Self-certification Date:

08/02/05

Tank ID/Compartment Letter:

Self-certification Date:

08/04/04

Tank ID/Compartment Letter:

08/08/03

Self-certification Date: Tank ID/Compartment Letter:

Self-certification Date:

07/26/02

Tank ID/Compartment Letter:

1 A 01/13/01

Self-certification Date:

2 A

Tank ID/Compartment Letter:

08/01/07

Self-certification Date:

2 A

Tank ID/Compartment Letter:

08/02/06 2 A

Tank ID/Compartment Letter:

Self-certification Date:

08/02/05

Self-certification Date:

2 A

Tank ID/Compartment Letter:

08/04/04

Self-certification Date:

2 A

Tank ID/Compartment Letter:

Self-certification Date:

08/08/03

Tank ID/Compartment Letter:

2 A

Self-certification Date:

07/26/02

Tank ID/Compartment Letter:

Self-certification Date:

01/13/01

Tank ID/Compartment Letter:

Self-certification Date:

08/01/07

Tank ID/Compartment Letter:

3 A

2 A

3 A

Self-certification Date:	08/02/06	
Tank ID/Compartment Letter:	3 A	
Self-certification Date:	08/02/05	
Tank ID/Compartment Letter:	3 A	
Self-certification Date:	08/04/04	
Tank ID/Compartment Letter:	3 A	
Self-certification Date:	08/08/03	
Tank ID/Compartment Letter:	3 A	
Self-certification Date:	07/26/02	
Tank ID/Compartment Letter:	3 A	
Self-certification Date:	01/13/01	

	Underground Storage Tanks
Tank ID: 1	
Status/Status Date:	Removed from ground / 04/26/2000
Installed/Registered:	01/01/1987 / 01/27/1989
Capacity/Empty:	0010000 / No
	Tank
Material:	Steel
Other Material:	
Design and External Containment	
l:	Single wall
H:	·
HI:	
IV:	
Internal Protection Date:	00/00/0000
Corrosion Protection	`.
l:	Cathodic protection - Field installation
HI:	
III:	
Other:	
Variance :	No variance(2)
	Piping
Type of Piping:	Pressurized
Piping Material:	Fiberglass-reinforced plastic (FRP)
Other Piping Material:	, , , , , , , , , , , , , , , , , , , ,
Design and External Containment	
l:	Single wall
III:	· ·
m:	
IV:	
Connectors and Valves	
1:	
H:	
III:	
Corrosion Protection	
t:	FRP tank or piping (noncorrodible)
n:	The tank of piping (noncorrodible)
''. 111:	
;; iii.	
11	

Other:

Variance: No variance

Vapor Recovery

Stage 1 Equipment Status:

Not Reported

installed:

Stage 2 Equipment Status:

Installed:

Installer Information

Installer Company:

Contractor Registration Number:

Installer Name: Installer License #:

Tank Tested:

No

11

Compartments

Compartment Letter:

Capacity:

0000000

Substance Stored:

Gasoline

Other Substance Stored:

Tank Release Detection

1:

SIR (statistical inventory reconciliation) and inventory control

II: III:

Other:

Variance:

No variance

Pipe Release Detection

l:

H:

SIR (statistical inventory reconciliation) and inventory control

Automatic line leak detector (3.0 gph for pressure piping)

III:

Annual Tightness test (@ 0.1 gph)

Other:

Variance:

No variance

Spill and Overfill Prevention

l: 11: Auto flow restrictor valve

Auto delivery shut-off valve

III: Variance: Factory-built spill container/bucket/sump

No variance

Tank ID: 1

Status/Status Date:

In Use / //

Installed/Registered:

04/27/2000 / 05/01/2000

Capacity/Empty:

0015000 / No Tank

Material:

Composite (Steel w/FRP laminate)

Other Material:

Design and External Containment

l: 11: Single wall

111:

IV:

Internal Protection Date:

00/00/0000

Corrosion Protection

h:	Composite Took (etack w/EDD outcome)
15 10:	Composite Tank (steel w/FRP external laminate)
III:	,
Other:	No veriance (2)
Variance :	No variance(2)
T (B)	Piping
Type of Piping:	Pressurized
Piping Material:	Fiberglass-reinforced plastic (FRP)
Other Piping Material:	
Design and External Containment	
l:	Single wall
N:	
III:	
IV:	
Connectors and Valves	
∬ ::	Flexible connectors (at ends of piping)
li:	Sheer/Impact valves (under dispenser)
l III:	
Corrosion Protection	•
∥t:	FRP tank or piping (noncorrodible)
(II:	Isolated in open area
Hii: ·	•
Other:	
Variance:	No variance
	Vapor Recovery
Stage 1 Equipment Status:	Two-point system or coaxial system type
Installed:	04/27/2000
Stage 2 Equipment Status:	
Installed:	
	Installer Information
Installer Company:	BOLER EQUIPMENT SERVICE INC
Contractor Registration Number:	001070
Installer Name:	LARRY J BOLER
Installer License #:	000538
Tank Tested:	Yes
	Compartments
Compartment Letter:	A
Capacity:	0000000
Substance Stored:	Gasoline
Other Substance Stored:	
Tank Release Detection	
I I:	SIR (statistical inventory reconciliation) and inventory control
i: ii:	ont lorging and the story to continue to the magnetic A country
''- 	
Other:	
Variance:	No variance
Pipe Release Detection	HO Adligite
(l ·	CID /atatiotical inventors recommitted by the times to be a second
⅓ :: ∥ ո.	SIR (statistical inventory reconciliation) and inventory control
II: 	Automatic line leak detector (3.0 gph for pressure piping)
III:	
Other:	

Variance:

Spill and Overfill Prevention

Auto flow restrictor valve II: Factory-built spill container/bucket/sump **Tight-fill fitting** III: No variance Variance: Tank ID: 2 Status/Status Date: Removed from ground / 04/26/2000 Installed/Registered: 01/01/1987 / 01/27/1989 Capacity/Empty: 0010000 / No Tank Material: Steel Other Material: **Design and External Containment** Single wall 11: III: 00/00/0000 Internal Protection Date: **Corrosion Protection** Cathodic protection - Field installation II: HI: Other: Variance: No variance(2) **Piping** Type of Piping: **Pressurized** Piping Material: Fiberglass-reinforced plastic (FRP) Other Piping Material: **Design and External Containment** Single wall 1: II: III: IV: **Connectors and Valves** 1: II: III: **Corrosion Protection** FRP tank or piping (noncorrodible) 1: 11: III: Other: Variance: No variance Vapor Recovery Stage 1 Equipment Status: **Not Reported** Installed: Stage 2 Equipment Status: // Installed:

No variance

Installer Information Installer Company: Contractor Registration Number: Installer Name: Installer License #: Tank Tested: No Compartments Compartment Letter: Α Capacity: 0000000 Gasoline Substance Stored: Other Substance Stored: Tank Release Detection SIR (statistical inventory reconciliation) and inventory control I: II: **III:** Other: No variance Variance: Pipe Release Detection SIR (statistical inventory reconciliation) and inventory control ł: 11: Automatic line leak detector (3.0 gph for pressure piping) III: Annual Tightness test (@ 0.1 gph) Other: Variance: No variance Spill and Overfill Prevention 1: Auto flow restrictor valve II: Auto delivery shut-off valve III: Factory-built spill container/bucket/sump Variance: No variance

Tank ID: 2 Status/Status Date: In Use / // 04/27/2000 / 05/01/2000 Installed/Registered: 0010000 / No Capacity/Empty: Tank Material: Composite (Steel w/FRP laminate) Other Material: **Design and External Containment** Single wall II: 111: 00/00/0000 Internal Protection Date: **Corrosion Protection** Composite Tank (steel w/FRP external laminate) 1: H: 111: Other: No variance(2) Variance: **Piping** Type of Piping: Pressurized

Piping Material:	Fiberglass-reinforced plastic (FRP)
Other Piping Material:	
Design and External Containment	
l:	Single wall
n:	
III:	
IV:	
Connectors and Valves	
I:	Flexible connectors (at ends of piping)
ll:	Sheer/Impact valves (under dispenser)
III:	
Corrosion Protection	
l:	FRP tank or piping (noncorrodible)
H:	Isolated in open area
III:	
Other:	
Variance:	Nó variance Vapor Recovery
Stage 1 Equipment Status:	Two-point system or coaxial system type
Installed:	04/27/2000
Stage 2 Equipment Status:	
Installed:	<i>II</i>
	Installer Information
installer Company:	BOLER EQUIPMENT SERVICE INC
Contractor Registration Number:	00/1070
Installer Name:	LARRY J BOLER
Installer License #:	000538
Tank Tested:	Yes
 	Compartments
Compartment Letter:	A
Capacity:	0000000
Substance Stored:	Gasoline
Other Substance Stored:	•
Tank Release Detection	
l:	SIR (statistical inventory reconciliation) and inventory control
II:	
m:	
Other:	
Variance:	No variance
Pipe Release Detection	
1:	SIR (statistical inventory reconciliation) and inventory control
II:	Automatic line leak detector (3.0 gph for pressure piping)
HI:	
Other:	
Variance:	No variance
Spill and Overfill Prevention	
]] 1:	Auto flow restrictor valve
n: .	Factory-built spill container/bucket/sump
∥ ut:	Tight-fill fitting
Variance:	No variance

Tank ID: 3	
Status/Status Date:	Removed from ground / 04/26/2000
Installed/Registered:	01/01/1987 / 01/27/1989
Capacity/Empty:	0010000 / No
•	Tank
Material:	Steel
Other Material;	
Design and External Containment	
I:	Single wall
H:	· ·
m:	
IV:	
Internal Protection Date:	00/00/0000
Corrosion Protection	•
l:	Cathodic protection - Field installation
II:	
10:	•
Other:	
Variance :	No variance(2)
*	Piping
Type of Piping:	Pressurized
Piping Material:	Fiberglass-reinforced plastic (FRP)
Other Piping Material:	r ibergiass-remiorced plastic (FIXI)
Design and External Containment	
1:	Single wall
 II:	Single wall
III:	
IV:	
Connectors and Valves	
i:	
II:	
III:	
Corrosion Protection	
i: '	EDD took or vining (names and dible)
II:	FRP tank or piping (noncorrodible)
m:	·
Other:	
Variance:	No variance
variatios.	Vapor Recovery
Stage 1 Equipment Status:	Not Reported
Installed:	
Stage 2 Equipment Status:	и
Installed:	II
motalied.	**
Installer Company:	Installer Information
Contractor Registration Number: Installer Name:	•
Installer License #:	At a
Tank Tested:	No Samurada de la companya del companya de la companya del companya de la company
	Compartments

Compartment Letter: Capacity: 0000000 Substance Stored: Gasoline Other Substance Stored: Tank Release Detection SIR (statistical inventory reconciliation) and inventory control l: II: III: Other: Variance: No variance Pipe Release Detection SIR (statistical inventory reconciliation) and inventory control 11: Automatic line leak detector (3.0 gph for pressure piping) Annual Tightness test (@ 0.1 gph) III: Other: Variance: No variance Spill and Overfill Prevention Auto flow restrictor valve l: Ħ: Auto delivery shut-off valve III: Factory-built spill container/bucket/sump Variance: No variance Tank ID: 3 Status/Status Date: In Use ! !! Installed/Registered: 04/27/2000 / 05/01/2000 Capacity/Empty: 0010000 / No Material: Composite (Steel w/FRP laminate) Other Material: **Design and External Containment** l: Single wall 11: m: IV: Internal Protection Date: 00/00/0000 **Corrosion Protection** l: Composite Tank (steel w/FRP external laminate) II: III: Other: Variance: No variance(2) Piping Type of Piping: Pressurized

Fiberglass-reinforced plastic (FRP)

Single wall

Piping Material:

l: ll: lll: lV:

Other Piping Material:

Design and External Containment

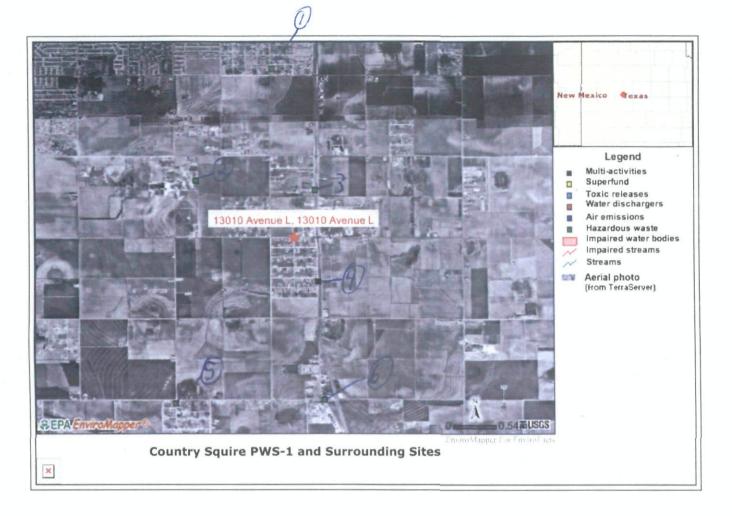
Connectors and Valves Flexible connectors (at ends of piping) II: Sheer/Impact valves (under dispenser) III: **Corrosion Protection** Isolated in open area 1: ||: FRP tank or piping (noncorrodible) **W**: Other: Variance: No variance **Vapor Recovery** Stage 1 Equipment Status: Two-point system or coaxial system type 04/27/2000 Installed: Stage 2 Equipment Status: 11 Installed: Installer Information **BOLER EQUIPMENT SERVICE INC** Installer Company: 001070 Contractor Registration Number: LARRY J BOLER Installer Name: Installer License #: 000538 Tank Tested: Yes Compartments Compartment Letter: Α 0000000 Capacity: Substance Stored: Diesel Other Substance Stored: **Tank Release Detection** l: SIR (statistical inventory reconciliation) and inventory control II: III: Other: Variance: No variance Pipe Release Detection 1: SIR (statistical inventory reconciliation) and inventory control 11: Automatic line leak detector (3.0 gph for pressure piping) III: Other: No variance Variance: Spill and Overfill Prevention Auto flow restrictor valve l:

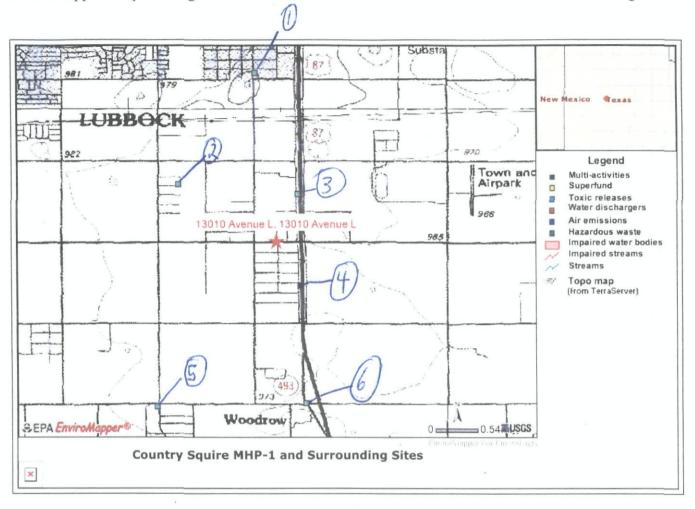
11: Factory-built spill container/bucket/sump

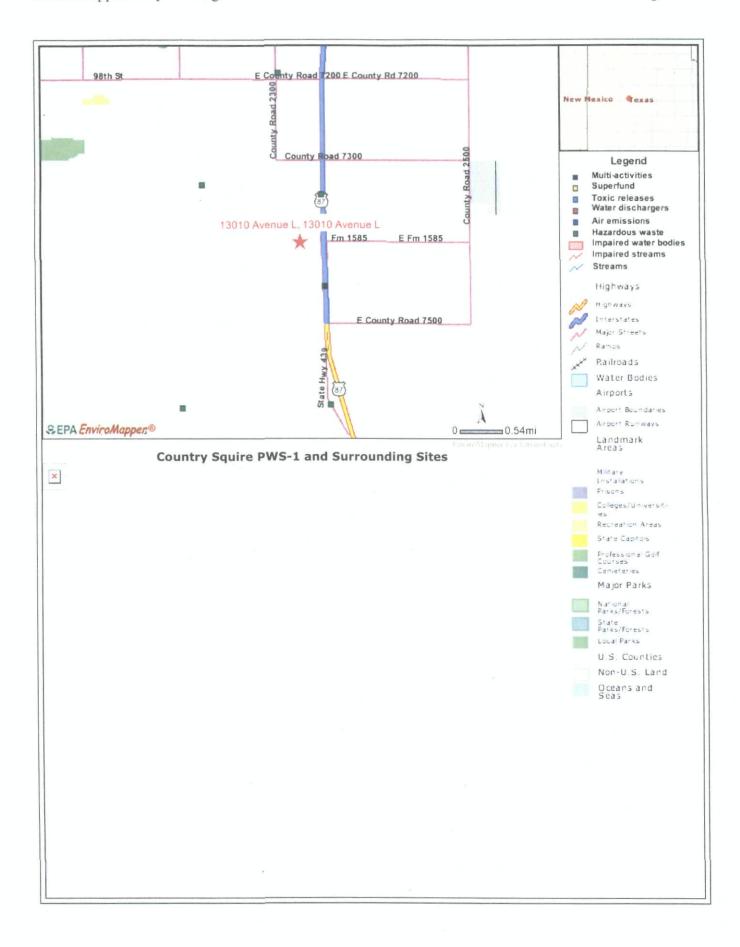
Tight-fill fitting III: No variance Variance:

Contact us if you have any questions.

Last Modified: January 22, 2008









U.S. ENVIRONMENTAL PROTECTION AGENCY

Facility Registry System (FRS)

EPA Home > Envirofacts > FRS > Report





Facility Detail Report





Facility Name:	JOE JACKSON AUTOMATIC TRANSMISSION
Location Address:	9603 AVE P
Supplemental Address:	
City Name:	LUBBOCK
<u>State</u>	TX
County Name:	LUBBOCK
ZIP/Postal Code:	79423
EPA Region:	06
Congressional District Number:	19 ·
Legislative District Number:	02
HUC Code:	12050003
<u>Federal Facility:</u>	
US Mexico Border Indicator:	NO
Tribal Land:	NO
<u>Latitude:</u>	33.506332
<u>Longitude:</u>	-101.852656
Method:	ADDRESS MATCHING-HOUSE NUMBER
Reference Point Description:	PLANT ENTRANCE (GENERAL)
<u>Duns Number:</u>	170961338
Registry ID:	110005143969

Map this facility

Environmental Interests

		Environmental Interest Type	Source	<u>Updated</u>	Supplemental Environmental Interests:
RCRAINFO	TXD988057204	UNSPECIFIED UNIVERSE (INACTIVE)	RCRAINFO	07/31/1996	

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
FACILITY MAILING ADDRESS	9603 AVE P	LUBBOCK	TX	79423	RCRAINFO
REGULATORY CONTACT	9603 AVE P	LUBBOCK	TX	79423	RCRAINFO

NAICS Codes

No NAICS Codes returned.

SIC Codes

No SIC Codes returned.

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
REGULATORY CONTACT	JOE JACKSON	8067451313	RCRAINFO	<u>View</u>

Organizations

No Organizations returned.

Alternative Names

Alternative Name	Source of Data
JOE JACKSONS AUTOMATIC TRANSM	NOTIFICATION (RCRA)

Query executed on: JAN-28-2008

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Locational Recent Additions | Contact

U.S. ENVIRONMENTAL PROTECTION AGENCY

Locational Reference Tables (LRT)





Facility Location Information



JOE JACKSON AUTOMATIC TRANSMISSION 9603 AVE P LUBBOCK TX 79423

Latitude: 33.506332 Longitude: -101.852656



Legend

- Selected facility
- Multi-activities
- Superfund
- Toxic releases
- Water dischargers
- Air emissions
- Hazardous waste

The latitude and longitude coordinates above come from the Envirofacts Locational Reference Tables (LRT). The method used to derive the Most Accurate Coordinates was <u>ADDRESS MATCHING-HOUSE NUMBER</u>. These coordinates correspond to <u>PLANT ENTRANCE</u> (<u>GENERAL</u>) and represent the best location for the facility. The coordinates were obtained from <u>CONTRACTOR</u>.

Query executed on JAN-28-2008

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Facility Registry System (FRS)

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rch:





Facility Detail Report





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- 1	11/3	
		١

Facility Name:	CAPROCK MANUFACTURING INC
Location Address:	2303 120TH STREET
Supplemental Address:	
City Name:	LUBBOCK
<u>State</u>	TX
County Name:	LUBBOCK
ZIP/Postal Code:	79423
EPA Region:	06
Congressional District Number:	19
Legislative District Number:	02
HUC Code:	12050003
Federal Facility:	
US Mexico Border Indicator:	NO
Tribal Land:	NO
<u>Latitude:</u>	33.486334
<u>Longitude:</u>	-101.86648
Method:	ADDRESS MATCHING-HOUSE NUMBER
Reference Point Description:	
Duns Number:	102492238
Registry ID:	110005175826

Map this facility

Environmental Interests

			Source	<u>Updated</u>	Supplemental Environmental Interests:
RCRAINFO	TXR000018978	CESQG (ACTIVE)	RCRAINFO	07/02/2007	

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name S	State	Postal Code	Information System
OPERATOR	2303 120TH ST	LUBBOCK	X 7	9423	RCRAINFO
OWNER	2303 120TH ST	LUBBOCK T	X 7	9423	RCRAINFO
FACILITY MAILING ADDRESS	2303 120TH ST	LUBBOCK T	TX 7	9423	RCRAINFO
REGULATORY CONTACT	2303 120TH ST	LUBBOCK T	TX 7	9423	RCRAINFO

NAICS Codes

Data Source	NAICS Code	<u>Description</u> <u>Primary</u>
RCRAINFO	326199	ALL OTHER PLASTICS PRODUCT MANUFACTURING.

SIC Codes

No SIC Codes returned.

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
REGULATORY CONTACT	DARWIN HYATT	8067456454	RCRAINFO	<u>View</u>

Organizations

Affiliation Type	Name	 	Mailing Address
OPERATOR	CAPROCK MANUFACTURING INC	RCRAINFO	View
OWNER	CAPROCK MANUFACTURING INC	RCRAINFO	View

Alternative Names

No Alternative Names returned.

Query executed on: JAN-28-2008

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Facility Registry System (FRS)

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EPA Home > Envirofacts > FRS > Report





Facility Detail Report





FŖS

Facility Name:	STRIPE A ZONE
Location Address:	12010 HWY 87
Supplemental Address:	
City Name:	LUBBOCK
<u>State</u>	TX
County Name:	LUBBOCK
ZIP/Postal Code:	79404
EPA Region:	06
Congressional District Number:	
Legislative District Number:	02
HUC Code:	
<u>Federal Facility:</u>	
US Mexico Border Indicator:	NO
Tribal Land:	NO
Latitude:	33.484659
Longitude:	-101.845144
Method:	ADDRESS MATCHING-HOUSE NUMBER
Reference Point Description:	
<u>Duns Number:</u>	
Registry ID:	110022829260

Map this facility

Environmental Interests

			Source	<u>Updated</u>	Supplemental Environmental Interests:
RCRAINFO	TXR000043166	CESQG (ACTIVE)	RCRAINFO	07/25/2001	

Facility Mailing Addresses

Affiliation Type	Delivery Point	City Name	State	Postal Code	Information System
OWNER	12010 HWY 87	LUBBOCK	TX	79404	RCRAINFO
FACILITY MAILING ADDRESS	12010 HWY 87	LUBBOCK	TX	79404	RCRAINFO

NAICS Codes

No NAICS Codes returned.

SIC Codes

No SIC Codes returned.

Contacts

No Contacts returned.

Organizations

Affiliation Type	Name	DUNS Number	Information System	Mailing Address
OWNER	UNKNOWN		RCRAINFO	<u>View</u>

Alternative Names

No Alternative Names returned.

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Facility Registry System (FRS)

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Facility Detail Report





FRS	
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Facility Name:	RENFRO HARD CROME CO
Location Address:	13804 HIGHWAY 87
Supplemental Address:	
City Name:	LUBBOCK
<u>State</u>	TX
County Name:	LUBBOCK
ZIP/Postal Code:	79423
: EPA Region:	06
Congressional District Number:	19
Legislative District Number:	02
HUC Code:	12050003
Federal Facility:	
US Mexico Border Indicator:	NO
Tribal Land:	NO
<u>Latitude:</u>	33.468385
Longitude:	-101.844709
Method:	ADDRESS MATCHING-HOUSE NUMBER
Reference Point Description:	
<u>Duns Number:</u>	026790170
Registry ID:	110007205700

Map this facility

Environmental Interests

Information System	Information System ID	Environmental Interest Type	Data Source	11	Supplemental Environmental Interests:
					ICIS-06-1997-0506 FORMAL ENFORCEMENT ACTION ICIS-06-1997-0872 FORMAL

ICIS	44945	FORMAL ENFORCEMENT ACTION	ICIS	08/03/2000	ENFORCEMENT ACTION ICIS-06-1998-0359 FORMAL ENFORCEMENT ACTION ICIS-06-1998-0528 FORMAL ENFORCEMENT ACTION
RCRAINFO	TXD026790170	UNSPECIFIED UNIVERSE (INACTIVE)	RCRAINFO	01/23/2006	
AIRS/AFS	483036E002	AIR MINOR (ACTIVE)	AIRS/AFS	09/01/2000	

Facility Mailing Addresses

Affiliation Type	Delivery Point	<u>City</u> <u>Name</u>	State	Postal Code	Information System
OWNER	13804 HIGHWAY 87	LUBBOCK	TX	79423	RCRAINFO
REGULATORY CONTACT	13804 HIGHWAY 87	LUBBOCK	тх	79423	RCRAINFO
OPERATOR	13804 HIGHWAY 87	LUBBOCK	тх	79423	RCRAINFO
FACILITY MAILING ADDRESS	13804 HIGHWAY 87	LUBBOCK	тх	79423	RCRAINFO
FACILITY MAILING ADDRESS	13804 HWY. 87	LUBBOCK	TX	79423	AIRS/AFS

NAICS Codes

No NAICS Codes returned.

SIC Codes

Data Source	SIC Code	Description	<u>Primary</u>
AIRS/AFS	3471	ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING	
ICIS	3471	ELECTROPLATING, PLATING, POLISHING, ANODIZING, AND COLORING	
ICIS	3398	METAL HEAT TREATING	

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
REGULATORY CONTACT	MIKE PROPER	8067453624	RCRAINFO	<u>View</u>

Organizations

Affiliation Type	<u>Name</u>	DUNS Number	Information System	Mailing Address
OPERATOR	PROPER INC		RCRAINFO	<u>View</u>
OWNER	PROPER INC		RCRAINFO	<u>View</u>

Alternative Names

Alternative Name	Source of Data
RENFROW HARD CHROME CO.	AIRS/AFS
RENFROW HARD CHROME CO.	AIRS/AFS

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Facility Registry System (FRS)

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EF Search:





Facility Detail Report





Facility Name:	RAY SANCHEZ MARBLE CO			
Location Address:	16224 COUNTY ROAD 2200			
Supplemental Address:				
City Name:	LUBBOCK			
<u>State</u>	TX			
County Name:	LUBBOCK			
ZIP/Postal Code:	79423			
EPA Region:	06			
Congressional District Number:	19			
Legislative District Number:	02			
HUC Code:	12050003			
Federal Facility:				
US Mexico Border Indicator:	NO			
<u>Tribal Land :</u>	NO NO			
<u>Latitude:</u>	33.44665			
<u>Longitude:</u>	-101.870341			
Method:	ADDRESS MATCHING-HOUSE NUMBER			
Reference Point Description:				
Duns Number:	066400912			
Registry ID:	110005091836			

Map this facility

Environmental Interests

11.11.01.11.10	Information System ID		isource i	<u>Updated</u>	Supplemental Environmental Interests:
RCRAINFO	TXD981592066	UNSPECIFIED UNIVERSE (INACTIVE)	RCRAINFO	02/14/2001	

Facility Mailing Addresses

Affiliation Type	Delivery Point	<u>City</u> <u>Name</u>	State	Postal Code	Information System
OPERATOR	16224 COUNTY ROAD 2200	LUBBOCK	ТХ	79423	RCRAINFO
OWNER	16224 COUNTY ROAD 2200	LUBBOCK	тх	79423	RCRAINFO
FACILITY MAILING ADDRESS	16224 COUNTY ROAD 2200	LUBBOCK	TX	79423	RCRAINFO
REGULATORY CONTACT	16224 COUNTY ROAD 2200	LUBBOCK	тх	79423	RCRAINFO

NAICS Codes

No NAICS Codes returned.

SIC Codes

No SIC Codes returned.

Contacts

Affiliation Type	Full Name	Office Phone	Information System	Mailing Address
REGULATORY CONTACT	RAY SANCHEZ	8068632633	RCRAINFO	<u>View</u>

Organizations

Affiliation Type	<u>Name</u>	DUNS Number	Information System	Mailing Address
OWNER	RAY SANCHEZ MARBLE CO		RCRAINFO	<u>View</u>
OPERATOR	RAY SANCHEZ MARBLE CO		RCRAINFO	View

Alternative Names

No Alternative Names returned.

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Locational Reference Tables (LRT)

EPA Home > Envirofacts > LRT > Location Information





Facility Location Information



RAY SANCHEZ MARBLE CO **16224 COUNTY ROAD 2200** LUBBOCK TX 79423

Latitude: 33.44665 Longitude: -101.870341



- * Selected facility

- Water dischargers

The latitude and longitude coordinates above come from the Envirofacts Locational Reference Tables (LRT). The method used to derive the Most Accurate Coordinates was ADDRESS MATCHING-HOUSE NUMBER. These coordinates correspond to N/A and represent the best location for the facility.

Query executed on JAN-28-2008

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U.S. ENVIRONMENTAL PROTECTION AGENCY

Facility Registry System (FRS)





Facility Detail Report





ERS

Facility Name:	COOPER INDEPENDENT SCHOOL DISTRICT
Location Address:	LOOP 493 AT WOODROW ROAD
Supplemental Address:	
City Name:	LUBBOCK
<u>State</u>	TX
County Name:	LUBBOCK
ZIP/Postal Code:	79423
EPA Region:	06
Congressional District Number:	
Legislative District Number:	
HUC Code:	
Federal Facility:	
US Mexico Border Indicator:	NO
Tribal Land:	NO
<u>Latitude:</u>	33.44726 .
<u>Longitude:</u>	-101.84371
<u>Method:</u>	ADDRESS MATCHING-HOUSE NUMBER
Reference Point Description:	
<u>Duns Number:</u>	
Registry ID:	110031306058

Map this facility

Environmental Interests

*****			<u>Data</u> Source	<u>Updated</u>	Supplemental Environmental Interests:
RCRAINFO	TXR000030130	CESQG (ACTIVE)	RCRAINFO	02/22/1999	

Facility Mailing Addresses

			-

Affiliation Type	Delivery Point	City Name	<u>State</u>		Information System
OWNER	LOOP493 AT WOODROW ROAD	LUBBOCK	TX	79423	RCRAINFO

NAICS Codes

No NAICS Codes returned.

SIC Codes

No SIC Codes returned.

Contacts

No Contacts returned.

Organizations

Affiliation Type	Name	DUNS Number	Information System	Mailing Address
OWNER	COOPER ISD		RCRAINFO	View

Alternative Names

No Alternative Names returned.

Query executed on: JAN-28-2008

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Reference 4 (Email and Telephone Correspondence)

David Cullen - County Squire PWS 1520142

From:

Marie Knipfer

To:

David Cullen

Date:

1/7/2008 10:45:08 AM

Subject: County Squire PWS 1520142

CC:

Alicia Diehl; Gary Regner

Hi David:

Alicia said you needed these results I've attached. The problem with this system is they are delinquent with the lab and we may be missing sample results. They also have arsenic over the MCL in addition to nitrate, fluoride. We've increased VOC monitoring to annual for now but will have to work with lab to get detects for organics. Bromacil is unregulated and also present. I did not check entry point history for these detects. Supposedly well 1 EP001 is inactive.

Marie

Marie E. Knipfer, Program Specialist **Drinking Water Quality Team** Mail Code 155 **Public Drinking Water Section** Water Supply Division Texas Commission on Environmental Quality PO Box 13087 Austin, TX 78711-3087 (512)239-6040 direct (512)239-4691 general

Lab Delinquent Account / Unreported Samples

1520142 COUNTRY SQUIRE MHP 1

Unreported Specimens

TCEQ ID	Lab ID	Collection Date	Sample Type
	EP304517	3/19/2003	
	EP304530	3/19/2003	and the second
	EP304535	3/19/2003	
	F EP3147.12	9/3/2003 / A	n de la companya de l En la companya de la
	EP314718	9/3/2003	
	EP314725	9/3/2003	A Salandan and a salangur and a sala
freezente en til ser en	EP319606	11/24/2003	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the second	11/24/2003	
Services and the service services of the service of	EP320840	12/15/2003	: : : : : : : : : : : : : : : : : : :
	EP404701	3/1/2004	
Southern an external action of the form of the contract of the	EP404702	3/1/2004	ta negity (tighten kitter verit menetitarium dan salamatikan pendamatan kananan manapa sanan keritari k
	EP404703	Carland reference and a commence of the comment of	
-dominion-representative extensional subsequents de accessionales d'activités d'été qui ne transferie (yet q	EP404708	3/1/2004	nng onservi gil gerindig sellan kennegan mendukun mengeun an Mission dibir mis mahadik kennegan menanggan selam
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			Last P	ayment		Letter			
Lab	Report Date	BalanceDue	Date	Amount	Charge Date	Type	Date	Status	
DSHS	8/6/2007	\$1,184.00	6/9/2004	\$500.00	2/23/2007			Delinquent	
LCRA	8/10/2007	\$1,519.00	A	Manufacture and to bright a backgroup and				Delinquent	di vine

COUNTRY SQUIRE MHP 1

PWS ID# 1520142

SOC5

Region 2

3.08

μg/l

3.31

μg/l

TCEQ ID

TCEQ ID 0527114

LUBBOCK County

5/23/2002 JSN Lab: T Data Entry: ACL

1/18/2005 NW Lab: L Data Entry: EDR

G1520142B

PUBLIC DRINKING WATER

TCEC

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

LAB ID	TCEQ ID		Collected:	8/30/1995	Lab: X	Data Entry:	
Chemical		μg/l	POE: 001	Well:			
LAB ID 9806369	TCEQ ID		Collected:	4/30/1998	Lab: ⊤	Data Entry: RBE	5/15/1998
Chemical		μg/l	POE: 002	Well:		<u> </u>	
LAB ID EP008152	TCEQ ID		Collected:	6/12/2000 M	AP Lab : T	Data Entry: FGA	7/10/2000
Chemical		μg/l	POE: 002	Well:		-	
BROMACIL		0.32	···				
LAB ID EP011930	TCEQ ID		Collected:	9/27/2000 M	AP Lab: T	Data Entry: FGA	12/19/2000
Chemical		μg/l	POE: 002	Well:		•	
BROMACIL		3.48					
LAB ID EP012492	TCEQ ID		Collected:	10/12/2000 D	C Lab: T	Data Entry: FGA	12/22/2000
Chemical		μg/l	POE: 002	Well:			
			S-IM				
LAB ID EP013358	TCEQ ID		Collected:	10/30/2000 D	C Lab: T	Data Entry: FGA	12/27/2000
Chemical		µg/l	POE: 002	Well:		٠,	
BROMACIL	_ -	3.45	·				
LAB ID EP111397	TCEQ ID		Collected:	7/23/2001 D	C Lab: T	Data Entry: FGA	1/9/2002
Chemical		µg/l	POE: 002	Well:	•	A	S

Collected:

POE: 002

Collected:

POE: 002

Well:

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BROMACIL

Chemical

BROMACIL

Chemical

LAB ID EP209295

LAB ID 0501303004

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LAB ID	TCEQ ID		Collected: 8/30/1995	Lab: X Data Entry:	
Chemical	· · · · · · · · · · · · · · · · · · ·	μg/i	POE: 001 Well:		
LAB ID	TCEQ ID		Collected: 4/17/1996	Lab: X Data Entry:	
Chemical		μg/l	POE: 001 Well:		
LAB ID	TCEQ ID		Collected: 12/17/1996	Lab: X Data Entry:	
Chemical		μg/l	POE: 001 Well:		
LAB ID 9714576	TCEQ ID	·· ··· ···	Collected: 12/15/1997	Lab: X Data Entry: RBE	1/6/1998
Chemical		μg/l	POE: 001 Well:		

6/6/2002

LAB ID	TCEQ ID	Callagtad	8/30/1995	1 - L - V	Data Fata	_
Chemical	μg/		Well:	Lab: A	Data Entry:	
		· POL. 002	***************************************			
LAB ID 69294	TCEQ ID	Collected:	4/17/1996	1 . L . V	D-4- F-4	
Chemical	μg/			Lab: X	Data Entry:	
Chethical		POE: 002	Well:			
LAB ID	TCEQ ID	Collected:	12/17/1996	Lah: X	Data Entry:	
Chemical	μg		Well:	Lub. A	Data Littiyi	
LAB ID 9714577	TCEQ ID	Collected:	12/15/1997	 Lab: X	Data Entry: RB	E 1/6/1998
Chemical	had	7 POE: 002	Well:			
LAB ID 9806375	TCEQ ID	Collected:	4/30/1998	Lab: T	Data Entry: RE	E 7/15/1998
Chemical	μg	POE: 002	Well:		-	
			· · · · · · · · · · · · · · · · · · ·	······································		
LAB ID 9907461	TCEQ ID	Collected:	6/10/1999	MAP Lab: T	Data Entry: FO	A 7/16/1999
Chemical	μg		Well:		•	
ACETONE	14					
LAB ID EP008151	TCEQ ID	Collected:	6/12/2000	MAP Lab: T	Data Entry: FG	A 7/5/2000
Chemical	μg		Well:			
ACETONE	10					
CHLOROFORM	0.6	3				•
LAB ID EP011914	TCEQ ID	Collected:	9/27/2000	MAP Lab: T	Data Entry: FG	A 1/30/2001
Chemical	ħā	POE: 002			-	
ACETONE	14				. 50	
LAB ID EP111392	TCEQ ID	Collected:	7/23/2001	DC Lab: T	Data Entry: FG	A 8/10/2001
Chemical	, μg	POE: 002	Well:			
CHLOROFORM	3.0	3			W =	Contract
LAB ID EP118422	TCEQ ID	Collected:	12/5/2001	JSN Lab: T	Data Entry: AC	L 3/4/2002
Chemical	μg		Well:		,	4
BROMOFORM	1.1					
LAB ID EP206113	TCEQ ID	Collected:	3/27/2002	DG Lab: T	Data Entry: AC	L 4/19/2002
Chemical	μg	POE: 002	Well:			
CHLOROFORM	0.6	3 '				
LAB ID EP212926	TCEQ ID	Collected:	8/8/2002	JSN Lab: T	Data Entry: LE	P 8/20/2002
Chemical	µg.	POE: 002	Well:		•	
CHLOROFORM	1.1					
LAB ID 0501303005	TCEQ ID 0527115	Collected:	1/18/2005	NW Lab: L	Data Entry: ED	DR 4/13/2006
Chemical	µg.	POE: 002	Well:			
	•					
LAB ID 0709340003	TCEQ ID 0793611	Collected:		GFI Lab: L	Data Entry: Et	OR 9/27/2007
Chemical	pg.	POE: 002	Well:			
1,2-Dichlorobenzene	1.3	38				
LAB ID 0709340004	TOEO ID 0700044	0 11 1 1	04404000			
LAB ID 0/09340004	TCEQ ID 0793611	Collected:	9/13/2007	GFI Lab: L	Data Entry: E0	DR 9/27/2007

LAB ID 0703312001 Chemical	TCEQ ID 0793607 µg/l	Collected: POE: R	3/8/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	3/16/2007
1,2-Dichlorobenzene.	1.52				
LAB ID 0703312002 Chemical	TCEQ ID 0793607 µg/l	Collected: POE: R	3/8/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	3/16/2007
LAB ID 0709340001 Chemical	TCEQ ID 0793610 µg/l	Collected: POE: R	9/13/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	9/27/2007
1,2-Dichlorobenzene	1.45				-
LAB ID 0709340002 Chemical	TCEQ ID 0793610 µg/l	Collected: POE: R	9/13/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	9/27/2007

Inorganic Results Summary

COUNTRY SQUIRE MHP 1 PWS # 1520142

C/O OLAN JOHNSON RR 9 BOX 147A LUBBOCK TX

TX 794239723

REGION 2



					1 6 F 6 K
Lab ID	RESULT	Error (±) Entry Point	Date Comments	Well
Aluminum		Cont. ID	MCL = 0.05	Secondary	
EP806395	< 0.04 mg/l	1002	002	4/30/1998	,
EP111412	0.506 mg/l **	1002	002	7/23/2001	
Antimony		Cont. ID	MCL = 0.006		
EP806395	< 0.002 mg/l	1074	002	4/30/1998	
EP111412	< 0.004 mg/l	1074	002	7/23/2001	TANDES E
Arsenic		Cont. ID	MCL = 0.01		
EP806395	0.0121 mg/l . **	1005	002	4/30/1998	white the second
EP111412	0.0097 mg/l	1005	002	7/23/2001	and the state of t
0501303003	0.0114 mg/L **	1005		2.7.18/2005	and the second s
Barium	<u></u>	Cont. ID	MCL = 2		
EP806395	0.036 mg/l	1010	002	4/30/1998	
EP111412	0.04 mg/l		002	7/23/2001	
Beryllium		Cont. ID	MCL = 0.004		
EP806395	< 0.001 mg/l	1075	002	4/30/1998	
EP111412	< 0.002 mg/l	1075, j	A. 002 A A. A	7/23/2001	
Bicarbonate		Cont. ID	/ 		
EP806393	440 mg/l	1928	002	4/30/1998	
EP111404	455 mg//	1928	3-002 (Sec.)	7/23/2001	7 RCL0.68
Cadmium		Cont. ID	MCL = 0.005		
EP806395	< 0.0012 mg/l	1015	.002	4/30/1998	
EP111412	< 0,0035 mg/l	1015	002	7/23/2001	
Calcium		Cont. ID	****		
EP806393	88 mg/l	1016	002	4/30/1998	
EP111412	64.3 mg/l	. 1016		**************************************	The second secon
Carbonate		Cont. ID			
EP806393	0 mg/l	1929	002	4/30/1998	
EP111404	0 mg/l	1929	, 002 · , ·	7/23/2001	RCL0.68
Chloride		Cont. ID	MCL = 300	Secondary	
EP806393	158 mg/i	1017	002	4/30/1998	
EP111404	158 mg/l	1017	002	7/23/2001	RCL0.68
Chromium		Cont. ID	MCL = 0.1		
EP806395	0.02 mg/l	1020	002	4/30/1998	·
EP111412	< 0.02 mg/l	1020	002	7/23/2001	
Combined Ura	anium	Cont. ID	MCL = 30		
EP111417	21.8 ug/l	4006	1.4 002	7/23/2001	1.
Copper		Cont. ID	MCL = 1	Secondary	
EP806395	< 0.006 mg/l	1022	002	4/30/1998	
E1 000030					

Monday, January 07, 2008 PWS # 1520142



Per	Lab ID	RESULT:	Error (±)	Entry Point	Dat	e Comments	Well
Per	Dil.Conduct(umh	os/cm)	Cont. ID				
Dissolved solids	EP806393	1710	1926	002	4/30/1998		
EP806393	EP111404	1914	1926	002	7/23/2001		RCL0.68
Filination	Dissolved solids		Cont. ID	MCL = 1000	Secondary		
Fluoride Cont. ID MCL = 2 Secondary EP319830 < 0.1 mg/l 1025	EP806393	866 mg/l	1930	002	4/30/1998		
EP319630	EP111404	893 mg/l	1930	002	7/23/2001		RCL0.68
0412245002	Fluoride		Cont. ID	MCL = 2	Secondary		
0601094002 4.77 mg/L ** 1025 001 1/5/2006 EP806393 4.7 mg/L ** 1025 002 4/30/1998 EP111404 4.2 mg/L ** 1025 002 3/27/2002 FLUORIDE ONLY RCL0.88 EP206115 4.3 mg/L ** 1025 002 3/27/2002 FLUORIDE ONLY RCL0.89 EP806390 4.81 mg/L ** 1025 002 3/27/2002 FLUORIDE ONLY RCL0.89 EP806397 23.4 pCW ** 4000 3.2 4/30/1998 13010 AVE L EP806397 23.4 pCW ** 4109 5.002 7/23/2001 EP806397 22.9 pCW 4100 4.3 4/30/1998 13010 AVE L EP111417 31.4 pCW 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCW 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCW 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/L 1028 002 4/30/1998 EP111412 0.495 mg/L ** 1028 002 4/30/1998 EP111412 < 0.002 mg/L 1030 002 4/30/1998 EP111412 < 0.002 mg/L 1030 002 4/30/1998 EP111412 85 mg/L 1031 002 4/30/1998 EP111412 85 mg/L 1031 002 4/30/1998 EP111412 0.13 mg/L ** 1032 002 4/30/1998 EP111412 0.13 mg/L ** 1032 002 4/30/1998 EP111412 0.03 mg/L 1031 002 7/23/2001 Manganesur Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/L 1031 002 4/30/1998 EP111412 0.13 mg/L ** 1032 002 4/30/1998 EP111412 0.013 mg/L ** 1035 002 7/23/2001 Mercury Cont. ID MCL = 0.002 EP806395 < 0.0008 mg/L 1035 002 4/30/1998 EP111412 < 0.0004 mg/L 1035 002 4/30/1998 EP806395 < 0.0008 mg/L 1035 002 4/30/1998	EP319630 <	0.1 mg/l	1025		11/24/2003	UNSAT/CANNOT ID/FLU	ORIDE :
EP806393 4.7 mg/l ** 1025 002 4/30/1998 EP111404 4.2 mg/l ** 1025 002 7/23/2001 RCL0.88 EP206115 4.3 mg/l ** 1025 002 3/27/2002 FLUORIDE ONLY RCL2.2 0501303002 4.81 mg/l ** 4002 002 1/18/2005 Gross Alpha Cont. ID MCL = 15 EP806397 23.4 pCl/l ** 4000 3.2 4/30/1998 13010 AVE L Gross Alpha Particle Activity Cont. ID MCL = 15 EP111417 31.4 pCl/l ** 4109 5.002 7/23/2001 Gross Beta Cont. ID MCL = 50 EP111417 33.6 pCl/l ** 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l 1028 002 4/30/1998 EP111412 0.495 mg/l ** 1028 002 7/23/2001 EP806395 < 0.001 mg/l 1030 002 4/30/1998 EP111412 85 mg/l 1031 002 4/30/1998 EP111412 85 mg/l 1031 002 4/30/1998 EP111412 0.13 mg/l ** 1032 002 7/23/2001 EP806395 < 0.008 mg/l 1032 002 7/23/2001 EP806395 < 0.008 mg/l 1032 002 7/23/2001 EP806395 < 0.008 mg/l 1032 002 4/30/1998 EP111412 0.13 mg/l ** 1032 002 4/30/1998 EP111412 0.13 mg/l ** 1032 002 7/23/2001 EP806395 < 0.008 mg/l 1035 002 4/30/1998 EP111412 < 0.003 mg/l 1035 002 4/30/1998 EP111412 < 0.0004 mg/l 1035 002 4/30/1998 EP806395 < 0.0004 mg/l 1035 002 4/30/1998	0412245002	4.59 mg/L *:	* 1025	001	12/7/2004	e on more than another or a see that the see and the see and the see	A MARK MORROW LART TO THE MARK TO A TO
EP111404 4.2 mg/l 1025 002 7/23/2001 RCL0.68 EP206115 4.3 mg/l 11025 002 3/27/2002 FLUORIDE ONLY RCL2.2 0501303002 4.81 mg/L 11025 002 1/18/2005 Gross Alpha Cont. ID MCL = 15 EP806397 23.4 pCl/l 4000 3.2 4/30/1998 13010 AVE L Gross Alpha Particle Activity Cont. ID MCL = 15 EP111417 31.4 pCl/l 4109 5 002 7/23/2001 Gross Beta Cont. ID MCL = 50 EP806397 22.9 pCl/l 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCl/l 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP111412 0.495 mg/l 44.002 7/23/2001 Lead Cont. ID MCL = 0.3 Secondary EP111412 0.002 mg/l 1030 002 4/30/1998 EP111412 85 mg/l 1031 002	0601094002	4.77 mg/L *	1025	001.	1/5/2006		
EP206115 4.3 mg/l ** 1025 002 3/27/2002 FLUORIDE ONLY RCL22 0501303002 4.81 mg/L ** 1025 002 1/18/2005 ** <	EP806393	4.7 mg/l *:	* 1025	002	4/30/1998	plane from placify 600 to 60 mm 60 mm 60 mm 60 mm annual annual annual annual annual agus de	age on magicine company of the contract of the
Secondary Sec	EP111404	.4.2 mg/l *	<u>+</u> 1025	002	7/23/2001		RCL0.68
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EP806397 23.4 pCi/l ★★ 4000 3.2 4/30/1998 13010 AVE L Gross Alpha Particle Activity Cont. ID MCL = 15 EP111417 31.4 pCi/l ★★ 4109 5 002 7/23/2001 Gross Beta Cont. ID MCL = 50 MCL = 50 EP806397 22.9 pCi/l 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l 1028 002 4/30/1998 EP111412 0.495 mg/l +* 1028 002 7/23/2001 Lead Cont. ID EP806395 < 0.001 mg/l 1030 002 4/30/1998 EP111412 < 0.002 mg/l 1030 002 7/23/2001 Magnesium Cont. ID MCL = 0.05 Secondary EP806393 68 mg/l 1031 002 4/30/1998 EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l <td>0501303002</td> <td>4.81 mg/L, *</td> <td>. 1025</td> <td>002</td> <td>1/18/2005</td> <td>Control of the Control of the Contro</td> <td>and the second of the second o</td>	0501303002	4.81 mg/L, *	. 1025	002	1/18/2005	Control of the Contro	and the second of the second o
Gross Alpha Particle Activity Cont. ID MCL = 15 EP111417 31.4 pCi/li ★★ 4109 5 002 7723/2001 Gross Beta Cont. ID MCL = 50 EP806397 22.9 pCi/l 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCi/l 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l	Gross Alpha	.,,,	Cont. ID	MCL = 15		·····	
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Gross Beta Cont. ID MCL = 50 EP806397 22.9 pCi/l 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCi/l 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l	Gross Alpha Par	ticle Activity	Cont. ID	MCL = 15			<u> </u>
Gross Beta Cont. ID MCL = 50 EP806397 22.9 pCi/l 4100 4.3 4/30/1998 13010 AVE L EP111417 33.6 pCi/l 4100 4.8 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l	EP111417	31.4 pCi/l *	* 4109 ± ± £	002	7/23/2001		
EP111417 33.6 pCi/l 4100 48 002 7/23/2001 Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l	Gross Beta			MCL = 50			
Iron Cont. ID MCL = 0.3 Secondary EP806395 < 0.012 mg/l	EP806397	22.9 pCi/l	4100 4.3	3	4/30/1998	13010 AVE L	
EP806395 < 0.012 mg/l 1028 002 4/30/1998 EP111412 0.495 mg/l ** 1028 002 7/23/2001 Lead Cont. ID EP806395 < 0.001 mg/l 1030 002 4/30/1998 EP111412 < 0.002 mg/l 1030 002 7/23/2001 Magnesium Cont. ID MCL = 0.05 Secondary EP806393 68 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l 1032 002 4/30/1998 EP111412 0.13 mg/l 1032 002 7/23/2001 Mercury Cont. ID MCL = 0.002 EP806395 < 0.0003 mg/l 1035 002 4/30/1998 EP111412 < 0.0004 mg/l 1035 002 7/23/2001 Nickel Cont. ID EP806395 < 0.02 mg/l 1036 002 4/30/1998 EP111412 < 0.002 mg/l 1035 002 7/23/2001	EP111417	33.6 pCi/l	4100 4.8	002	7/23/2001		
EP111412 0.495 mg/l ★★ 1028 002 7/23/2001 Lead Cont. ID EP806395 < 0.001 mg/l	Iron		Cont. ID	MCL = 0.3	Secondary		
Lead Cont. ID EP806395 < 0.001 mg/l	EP806395	< 0.012 mg/l	1028	002	4/30/1998		
EP806395 < 0.001 mg/l	EP111412	0.495 mg/l :*	* 1028	002	7/23/2001		
EP111412 C 0.002 mg/l 1030 002 7/23/2001 Magnesium Cont. ID MOL = 0.05 Secondary EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	Lead		Cont. ID				
Magnesium Cont. ID EP806393 68 mg/l 1031 002 4/30/1998 EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	EP806395	< 0.001 mg/l	1030	002	4/30/1998		
EP806393 68 mg/l 1031 002 4/30/1998 EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	EP111412	< 0.002 mg/L	1030	002	7/23/2001		And the second s
EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	Magnesium		Cont. ID	2			
EP111412 85 mg/l 1031 002 7/23/2001 Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	EP806393	68 mg/l	1031	002	4/30/1998		
Manganese Cont. ID MCL = 0.05 Secondary EP806395 < 0.008 mg/l	EP111412	a magainer - ar ar armonological and the article of an article of a contract of the following of the first of	1031	002	men in severy biological exercises come conserve "ander		ender in indirect of the second of the secon
EP111412 0.13 mg/l ** 1032 002 7/23/2001 Mercury Cont. ID MCL = 0.002 EP806395 < 0.0003 mg/l							
EP111412 0.13 mg/l ** 1032 002 7/23/2001 Mercury Cont. ID MCL = 0.002 EP806395 < 0.0003 mg/l	EP806395	< 0.008 mg/l	1032	002	4/30/1998		··
Mercury Cont. ID MCL = 0.002 EP806395 < 0.0003 mg/l	EP111412	and the annual transfer and an arms.	and with result. I called integrating in Magazine, all concentrations of the	and where the construction are a super-	a a right habitha warrangayawan gayaran gayarangayaan ga		and the second s
EP111412 < 0.0004 mg/l 1035 002 7/23/2001 Nickel Cont. ID EP806395 < 0.02 mg/l	Mercury	<u> </u>	Cont. ID	MCL = 0.002	2.30 2.30 2.50	2 (1)19 ++) 2	4 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
EP111412 < 0.0004 mg/l 1035 002 7/23/2001 Nickel Cont. ID EP806395 < 0.02 mg/l	EP806395	< 0.0003 mg/l	1035	002	4/30/1998		
Nickel Cont. ID EP806395 < 0.02 mg/l	بترويقها ويستنسر	and a graph of the second	1035	Server de la resultation de la company de la	. Ay ita yake takak manya membangangan manya pe		
EP806395 < 0.02 mg/l 1036 002 4/30/1998				<u> </u>			w v4 c 6 4 M /
A WIND A LA - A TOP CONTRACT A MAN WHAT SHOP TO A SHOP T		< 0.02 mg/l		002	4/30/1998		
			on product appropriate and a contracting	page a surreman	the company of the fast war.	a selection and the contract of the second second	entrophysical and a supply of a



Lab ID	RESULT	Еrror (±)	Entry Point	Date	e Comments	Well
Nitrate		Cont. ID	MCL = 10			
EP714520	0.58 mg/l	1038	001	12/15/1997	•	
EP714521	11,19 mg/l	** 1038	002	12/15/1997	3 3 2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	age agency who can a manager a man
EP806393	9.14 mg/l	1038	002	4/30/1998		m + 10 (0 m - 1 - 200) + 10 (0 m - 2 m - 2
EP111404	11.63 mg/l	** \ 1040_\\	002	7/23/2001		RCL0.68
EP206114	10.41 mg/l	** 1040	002	3/27/2002	NITRATE	RCL2.2
EP209299	10.06 mg/l	** 1040	002	5/23/2002	NITRATE	RCL0.72
EP212933	10.66 mg/l	** 1040	002	8/8/2002	NITRATE	RCL1.87
EP218793	11.97 mg/l	** 1040	002	12/3/2002	NITRATE A STATE	RCL1.71F
Nitrite		Cont. ID	MCL = 1			
EP714520	0.24 mg/l	1041	(001	12/15/1997		
EP714521	< 0.01 mg/l	1041	002	12/15/1997	m A was "a wym y	Protor and Charles and the winds
EP806393	<. 0.01 mg/l	1041-	- 002	4/30/1998		Grant and another Assessment of the Control of the
Nitrogen, Nitrat	e (As N)	Cont. ID	MCL = 10			
0412245001	. 11:5 mg/L	** 1040	001	12/7/2004		
0601094001	10.2 mg/L	** 1040	001	1/5/2006	The second and the second seco	nat - various like on the composition is side of the side of the
0501303001	< 0.05 mg/L	1040	002	1/18/2005	A STATE OF THE PARTY OF THE PAR	mary of the state
P. Alkalinity as	CaCO3	Cont. ID		•		
EP806393	0 mg/l	1931	002	4/30/1998		
EP111404	0,mg/[]	1931	002	7/23/2001		RCL0.68
рН		Cont. ID				
EP806393	7.4	1925	002	4/30/1998		
EP111404	7.1	1925	002	7/23/2001		RCL0.68
Radium 226		Cont. ID				^
EP806397	0.2 pCi/l	4020 0.	1	4/30/1998	13010 AVE L	
EP111417.	1.6 pCi/l	4020 0.5	ž 002	7/23/2001		
Radium 228		Cont. ID				
EP806397	< 1 pCi/l	4030		4/30/1998	13010 AVE L	
EP111417	1.9 pCi/l	4030 _ 0.	5 002	7/23/2001		Spatial processing the second
Selenium		Cont. ID	MCL = 0.05		,	
EP806395	0.0175 mg/l	1045	002	4/30/1998		
EP111412	0.013 mg/l	1045	. 002	7/23/2001		The design control of the second of the seco
Silver		Cont. ID	MCL = 0.1	Secondary		
EP806395	< 0.01 mg/l	1050	002	4/30/1998		
EP111412	< 0.03 mg/l	1050	002	7/23/2001		
Sodium		Cont. ID				
EP806395	137 mg/l	1052	002	4/30/1998		
EP806393	131 mg/ l	1052	002	4/30/1998		- 175 year Mark A
EP111412	128 mg/l	1052	002	7/23/2001	The second of th	
Sulfate		Cont. 1D	MCL = 300	Secondary		
EP806393	170 mg/l	1055	002	4/30/1998		
EP111404	181 mg/l	1055	002	7/23/2001	A CAM A MORNING	RCL0.68



Lab ID	RESULT	Em	or (±) Enti	y Point	Date	e Comments	Well
Thallium		Cont. ID		MCL = 0.002			
EP806395	< .: 0.001 mg/l	1085	002	Sand Sand	4/30/1998		
EP111412	< 0.002 mg/l	1085	002		7/23/2001		
Tot. Alka. as C	aCO3	Cont. ID					
EP806393	361 mg/l	1927	002		4/30/1998		* * * * * * * * * * * * * * * * * * * *
EP111404	373 mg/l	1927	002		7/23/2001		RCL0.68
Total Hardness	s as CaCO3	Cont. ID			,		*
EP806393	498 mg/l	1915	002		4/30/1998		
EP111404	546 mg/l	1915	002		7/23/2001		RCL0.68
Total Nitrate		Cont. ID		MCL = 10			
EP907457	10.35 mg/l	*** 1040	002		6/10/1999	TOTAL NITRATE	ONLY
EP008155	11.17 mg/l	** 1040	002		6/12/2000	TOTAL NITRATE	
Total Radium		Cont. ID		MCL = 5			
EP806397	0.3 pCi/l	4010	0.2		4/30/1998	13010 AVE L	
Total Uranium		Cont. iD					
EP806397	17.7 pCi/l	4040	0.6		4/30/1998	13010 AVE L	
Uranium 234		Cont. ID					
EP111417	9.6 pCi/l	4007	0.6 002		7/23/2001		
Uranium 235		Cont. ID					
EP111417	0.6 pCi/l	4008	0.2 002		7/23/2001		
Uranium 238		Cont. ID					
EP111417	7.2 pCi/l	4009	0.4 002		7/23/2001	-	
Zinc		Cont. ID		MCL = 5	Secondary		
EP806395	< 0.02 mg/l	1095	002		4/30/1998	in a tradución de la contra	
EP111412	< 0.06 mg/l	1095	002	THE PERSON NAMED AND THE PARTY OF THE PARTY	7/23/2001		and the state of t



David Cullen - Info. for PWS ID#s 1520229, 1520248, and 1520179

From: David Cullen

Subject: Info. for PWS ID#s 1520229, 1520248, and 1520179

>>> Sean Ables 2/7/2008 1:13 PM >>> David,

Here is the information we have on the wells you indicated:

Well	Depth (ft.)	Pump Rate	Latitude	Longitude
G1520229A	159*	10*	33.476527	-101.845365
G1520248A	149	17*	33.476593	-101.844177
G1520179A	160*	10	33.475555	-101.84333

Let me know if you have any question. We only have one log on file (see attachment)

Thanks,

>>> David Cullen 2/7/2008 11:23:46 AM >>> Hi Sean -

My name is David Cullen. I'm over in RMD. I was wondering if you have well data for the below systems. Gary Regner referred me to you. Thank you sir.

Sincerely,

David Cullen
Project Manager
State Lead Section, Remediation Division
Texas Commission on Environmental Quality
12100 Park 35 Circle, Bldg. D
Austin, TX 78753
(512) 239-4137
Fax (512) 239-2303
dcullen@tceq.state.tx.us

>>> Gary Regner 2/7/2008 11:05 AM >>> David,

Attached are results for those 3 systems. For well data, please contact Sean Ables.

thanks

Gary Regner Quality Assurance Specialist Sample Contract Manager

^{*} estimated, no documentation

Drinking Water Quality Team Public Drinking Water Section TCEQ Phone: (512) 239-4528

Phone: (512) 239-4528 Fax: (512) 239-6050

>>> David Cullen 2/7/2008 10:55 AM >>>

Thanks Gary. While I'm on a role here, do you have info. for **PWS ID#s 1520229, 1520248, and 1520179**? Only reason I'm asking it because they show up on a map within a half-mile of a site (PWS ID# 1520142) where we're doing an investigation. I was asked if I knew the depths, owners, and sample results of these. Thank you sir for all your help.

David

>>> Gary Regner 2/6/2008 1:08 PM >>> David,

The data you requested is attached.

thank you

Gary Regner
Quality Assurance Specialist
Sample Contract Manager
Drinking Water Quality Team
Public Drinking Water Section
TCEQ

Phone: (512) 239-4528 Fax: (512) 239-6050

>>> David Cullen 2/6/2008 10:34 AM >>> Hi Gary -

I got handed a new site we need to do a Pre-CERCLIS on. I need the most recent sampling data you have for this site. Thank you sir.

Sincerely,

David Cullen
Project Manager
State Lead Section, Remediation Division
Texas Commission on Environmental Quality
12100 Park 35 Circle, Bldg. D
Austin, TX 78753
(512) 239-4137
Fax (512) 239-2303
dcullen@tceq.state.tx.us

about:blank 2/7/2008

TAYLOR PETROLEUM CO 61

PWS ID# 1520229

Region 2

PUBLIC DRINKING WATER



LUBBOCK County

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

VOC

					•	
LAB ID 0611413003	TCEQ ID 0636708	Collected:	11/9/2006 NW	Lab: L	Data Entry: EDR	12/4/2006
Chemical	μg/l	POE : 001	Well:			
Benzene	2.15		· · · · ·		· ,	
LAB ID 0611413004	TCEQ ID 0636708	Collected:	11/9/2006 NW	Lab: L	Data Entry: EDR	12/4/2006
Chemical	µg/l	POE: 001	Well:			
LAB ID 0702625001	TCEQ ID 0793605	Collected:	2/19/2007 GFI	Lab: L	Data Entry: EDR	2/27/2007
Chemical	μg/l	POE: R	Well: G1520229A			
2-Chloro-2-methylbutane	3.42					-
Benzene	1.45			•		
LAB ID 0702625002	TCEQ ID 0793605	Collected:	2/19/2007 GFI	Lab: L	Data Entry: EDR	2/27/2007
Chemical	μg/l	POE: R	Well: G152022	9A		

DOUBLE T DISCOUNT LIQUOR

PWS ID# 1520248

Region 2

μg/l

PUBLIC DRINKING WATER

LUBBOCK County

TEXAS COMMISSION ON ENVIRONMENTAL QUALIT

VOC

Chemical

LAB ID 0611412001

TCEQ ID 0636711

Collected:

11/9/2006 NW Lab: L Data Entry: EDR 11/17/2006

POE: 001 Well:

TOWN & COUNTRY INC

PWS ID# 1520179

Region 2

DRINKING WATER

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

VOC

TCEQ ID 0636693

Collected: POE: 001

11/9/2006 NW Lab: L Data Entry: EDR

LUBBOCK County

12/4/2006

Chemical Bromoform

LAB ID 0611411002

μg/l 2.52

Thursday, February 07, 2008 PWS # 1520179 Chemical Results - VOC

Page 1 of 1

Double T DISCOURT CIQUE 1520248 1520248 Uested mail to: TDLR, P.O. Box 12157, Austin, TX 78711 GISZOZ48A

ATTENTION OWNER: Confident	Fality State of 1			partment of Lice	ensing &
Privilege Notice on reverse side	WELL RE			Regulation P.O. Box 12157	
of Well Owner's copy	VALLE VE	FORI	Á	ustin, TX 78711	
				512-463-7880	
1) OWNER Double T Liqu	or Store ADDRESS 1	585 and Hw	y 87 Lubbock	TX	79401
i) OWNER DOGDIC I LIGH	(Name) ADDRESS I	(Street or	RFD) (City)	(State)	(Zip)
2) ADDRESS OF WELL:		•	3 101	50.64 Lat.	22 20 50
2) ADDRESS OF WELL: County Lubbock				0# 23-34-1	33 20.36
Cooliny <u>Labbook</u>	(Street, RFD or other)	(City) (S	tate) (Zip)	23-34-1	
					
3) TYPE OF WORK (Check):		☐ Environmenta	- ·	1 "	
☑ New Well ☐ Deepening	☐ Industrial ☐ Irrigation ☐ Injection			stwell	
Reconditioning Plugging	If Public Supply well, were plans submitted to the	e TNRCC?	☑ Yes ☐ No		
6) WELL LOG:	DIAMETER OF HOLE	7) DRILLING ME	THOD (Check): 🔲 Driv	en	. 6 %
Date Drilling:	Dia (in.) From (ft.) To (ft.)	☐ Air Rotary	☑ Mud Rotary ☐ Bore	ed 📗 🐬	4 9 3 %
Started11/14 20_00	9 Surface 149	☐ Air Hamm	er 🔲 Cable Tool 🔲 Jette	xd .^	· .
Completed 11/14 20 00		Other _		_	
				_	4
From (ft.) To (ft.) Des	cription and color of formation material	8) Borehole Cor	mpletion (Check): Dopen	Hole D.S	Straight Wall
0 4 0:3	· · · · · · · · · · · · · · · · · · ·	☐ Underream			, and ight their
0 4 Soil 4 10 Cali			ked give interval from 10		149 #
			K PIPE, AND WELL SCREEN D		149ft.
	dy clav. caliche rock dy clav	New New	Steel, Plastic, etc.	Setting (fL)	Gage
	d rock	Dia. or	Perf., Slotted, etc.	January (12)	Casting
	che rock with sand	(in.) Used		From To	1 7 1
	d rock	5 N	Blank steel	+2 10	
	dv clay gravel with sand	5 N	SS Screen	107 14	
	rse sand with gravel	5 N	Blank steel	147 14	
	ow and blue		-		
(Use rever	se side if necessary)	9) CEMENTING	DATA		-
13) Well plugged within 4	8 hours	Cemented from	+1.5 ft to 100 ft.	No. of sacks u	sed 20
Casing left in well: Ceme	ent/bentonite placed in Sacks used:		ft. to ft.	No. of sacks u	sed
From (ft) To (ft) From	r (ft) To (ft)	Method used	positive displaceme	nt exterior n	nethod
		Cemented by	Hi Plains Drilling. In	c.	1
		Distance to sept	tic system field lines or other cor	ncentrated contami	inationft.
14) TYPE PUMP:	•	Method of verific	cation of above distance	<u>. </u>	<u> </u>
☐ Turbine ☐ Jet ☐ Su	bmersible 🗖 Cylinder	10) SURFACE	COMPLETION		
☐ Toher	•		Specified Surface Slab Installe	d	
Depth to pump bowls, cylinder, jet, etc.	ft.		Specified Steel Sleeve Installer	4	
	11	1 _	•	_	
15) WELL TESTS:			Pitless Adapter Used		
Type test: Pump 🔲 Baile	r 🖸 Jetted 🖸 Estimated		Approved Alternative Procedur	e Used	
Yield: gpm with	ft. drawdown after hrs.	11) WATER LE	EVEL		
16) WATER QUALITY:		Static Lev	el ft. below land su	ırface Date	
Did you knowingly penetrate any strata	which contained undesirable constituents?	Artesian fl	ow gpm	Date	
☐ Yes ☑ No 1fyes,	submit "REPORT OF UNDESIRABLE WATER"	12) PACKERS	: Type	Đ	epth
Type of water?	Depth of strata				
Was a chemical analysis made?	Yes No				<u> </u>
-					
I certify that I drilled this well (or the w	ell was drilled under my direct supervision) and t	hat each and all o	of the statements herein are true	and correct if un	derstand that failure
to complete items 1 thru 16 will result in	n the log(s) being returned for completion and res	submittal.			
COMPANY NAME Hi Plains Drillin	g Inc	WELL DOILLE	R'S LICENSE NO 2506		
OSWIT ACT HANNE THE PRINTS DELLE	(Type or print)	WELL DRILLE	R'S LICENSE NO. 2506		
ADDRESS P. O	. Box 730Ab-	ernathy	TΧ		79311
		(City)	(State)		(Zip)
(Signed)		(Signed)			
(Lice	nsed Well Driller)	(0.3)	(Registered Drille	r Trainee)	
	Please attach electric log, chemical analysis	, and other perti	nent information, if available.		

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

Section 32.005 of the Texas Water Code, concerning confidential information in the Reporting of Well Logs, reads as follows:

Section 1

337

010046 .

- Bern 338

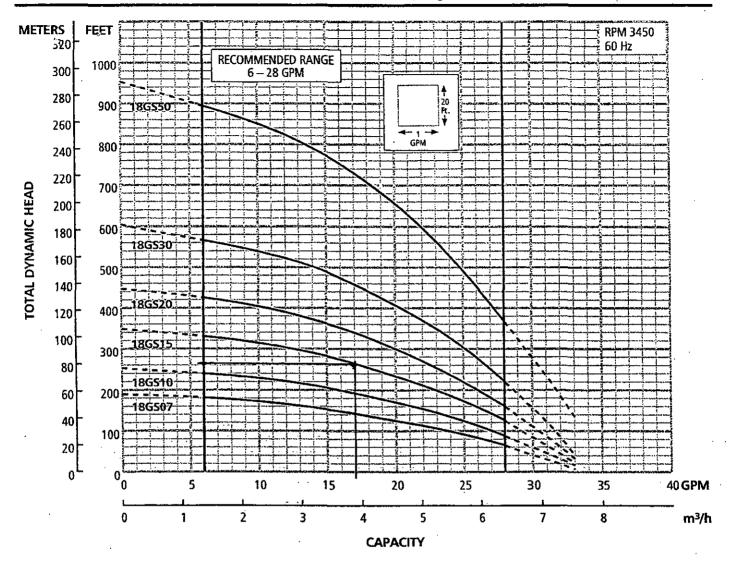
"Every licensed driller drilling, deepening, or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy, must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled.

The last sentence specifies the means whereby you may, if you wish, assure that logs of your wells will be kept confidential.

From (ft.) To (ft.)	Description and color of formation material
	A SIM MATERIAL PLANS SERVICE SERVICES S
	1
· · · · · · · · · · · · · · · · · · ·	
A. Carrier	17 SA Chapter
<u> </u>	
-1	· · · · · · · · · · · · · · · · · · ·
	,

Effective diameter with cable

· 3.75*



DIMENSIONS AND WEIGHTS

				1	Length (inches)		Weight (lbs.)			DISCHARGE 11/1 NPT		
Model	НР	Phase	Stages	W.E.Ø	Motor	L.O.A.@	W.E.	Motor	Total] 个个	- GIIII	
18GS07412,22	3/4	1	6	11.3	10.7	22.0	6	21	27]		
18GS10412,22	1	1	8	13.0	11.8	24.8	7	24	31	7		
18G515412	11/2	1	11	15.5	13.6	29.1	9	28	37]		
8GS15422	11/2	1	11	15.5	15.1	30.6	9	31	40	W.E.		
18GS15432,34	11/2	3	11	15.5	11.8	27.3	9	24	33	7 -	→ ∦ i	
18GS20412	2	1	14 ·	18.1	15.1	33.2	10	33	43	7		
18G\$20432,34	2	3	14	18.1	13.6	31.7	10	28	· 38	T &	DE	
18GS30412	3	1	19	22.4	19.1	41.5	12	41	53	7 * +		
18GS30432,34	3	3	19	22.4	16.1	38.5	12	35	47	7 1	- [j ·]	
18GS50412	5	1	30	32.9	28.2	61.1	17	70	87	7		
18GS50432,34	5 .	3	30	32.9	22.2	55.1	17	55	72	1		
② W.E. = water end of a LO.A. = length of a			ip – water ei	nd and motor,					OHOLIC DIMINION MANE	MOTOR		
				-		10				i S		

STATE OF TEXAS WELL REPORT for Tracking #37508

Owner:

BRADY GIBSON

Owner Well #:

2004-1

Address:

1102 132ND STREET LUBBOCK, TX 79423 Grid #:

23-34-1

Well Location:

No Data

Latitude:

33° 28' 30" N

Well County:

Lubbock

Longitude:

101° 50' 48" W

Elevation:

No Data

GPS Brand Used:

MAGELLAN

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Date:

Started: 5/7/2004

Completed: 5/10/2004

Diameter of Hole:

Diameter: 9 7/8 in From Surface To 25 ft Diameter: 8 3/4 in From 25 ft To 177 ft

Drilling Method:

Borehole Completion:

Gravel Packed From: 25 ft to 177 ft

Gravel Pack Size: 6

Annular Seal Data:

1st Interval: From -2 ft to 25 ft with 1 YD CEMENT (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: POURED Cemented By: DRILLER

Distance to Septic Field or other Concentrated Contamination: 150 ft

Distance to Property Line: 50 ft Method of Verification: OWNER Approved by Variance: No Data

Surface Completion:

Pitless Adapter Used

Water Level:

Static level: 125 ft. below land surface on 5/12/2004

Artesian flow: No Data

Packers:

No Data

Plugging Info:

Casing or Cement/Bentonite left in well: No Data

Type Of Pump:

No Data

Well Tests:

No Data

Water Quality:

Type of Water: No Data Depth of Strata: No Data Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data:

The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for completion and resubmittal

Company Information:

SUBMERSIBLE PUMP SPECIALISTS

8104 WEST 19TH STREET LUBBOCK, TX 79407

LYNDALL COUCH

Driller License Number:

54256

Licensed Well Driller Signature:

Registered Driller Apprentice Signature:

JOE KNOX

Apprentice Registration Number:

1804

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #37508) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157 Austin, TX 78711 (512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
0-3 TOP SOIL
3-33 CALICHE & RED CLAY
33-115 SANDSTONE & SANDY CLAY
115-173 MEDIUM TO COARSE SAND & GRAVEL
173-177 BLUE CLAY

Dia. New/Used Type Setting From/To 5 NEW SLOTTED PVC 137-177 .200 5 NEW BLANK PVC +2-137 .160

STATE OF TEXAS WELL REPORT for Tracking #41425

Owner:

Rachael LittleJohn

Owner Well #:

8040

Address:

13202 Hwy.87

Lubbock, TX 79423

Grid #:

23-34-1

Well Location:

13202 Hwy.87

Lubbock, TX 79423

Latitude:

33° 28' 27" N

Well County:

Lubbock

Longitude:

101° 50' 43" W

Elevation:

No Data

GPS Brand Used:

Pioneer/Magellan

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Date:

Started: 7/19/2004

Completed: 7/19/2004

Diameter of Hole:

Diameter: 8 3/4 in From Surface To 161 ft

Drilling Method:

Mud Rotary

Borehole Completion:

Gravel Packed From: 85 ft to 161 ft

Gravel Pack Size:

Annular Seal Data:

1st Interval: From 2 ft to 85 ft with 27 (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: No Data

Cemented By: Jacob Giesbrecht

Distance to Septic Field or other Concentrated Contamination: No Data

Distance to Property Line: No Data Method of Verification: No Data Approved by Variance: No Data

Surface Completion:

Pitless Adapter Used

Water Level:

Static level: 140 ft. below land surface on 7/19/2004

Artesian flow: No Data

Packers:

Plugging Info:

Type Of Pump:

Casing left in well: Cement/Bentonite left in well:

From (ft) To (ft)

From (ft) To (ft) Cem/Bent Sacks Used

Submersible

Depth to pump bowl: 158 ft

Well Tests:

Yield: 15 GPM with 0 ft drawdown after 1 hour

Water Quality:

Type of Water: Fresh Depth of Strata: 140-159 ft.

Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data:

The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for completion and resubmittal,

Company Information:

Estill Drilling P.O. Box 683

Brownfield, TX 79316

Driller License Number:

Licensed Well Driller Signature:

W.A. "Buster" Estill

Registered Driller Apprentice Signature:

Jacob Giesbrecht

Apprentice Registration Number.

WWDAPP00001912

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #41425) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157 Austin, TX 78711 (512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
1-2 Top Soil; 2-40 Sandy Clay; 40-97 Sand and Sandstone; 97-140
Sand and Gravel; 140-145 Brown Clay; 145-159 Sand and Gravel;
159-161 Yellow Clay.

Dia. New/Used Type Setting From/To 5" New Plastic 0-161 5" New Plastic Perf. 141-161

STATE OF TEXAS WELL REPORT for Tracking #9456

Owner:

Steve Couch

Owner Well #:

6474

Address:

201 Indiana Ave.; Apt.C #228

Lubbock, Tx 79415

Grid #:

23-34-1

Well Location:

F.R. 1585

Lubbock, TX 79423

Latitude:

33° 28' 37" N

Well County:

Lubbock

Longitude:

101° 51' 02" W

Elevation:

No Data

GPS Brand Used:

Pioneer/Magellan

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Date:

Started: 6/11/2002 Completed: 6/11/2002

Diameter of Hole:

Diameter: 9 7/8 in From Surface To 180 ft

Drilling Method:

Mud Rotary

Borehole Completion:

Gravel Packed From: 90 ft to 180 ft

Gravel Pack Size:

Annular Seal Data:

1st Interval: From 2 ft to 90 ft with 35 (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: No Data Cemented By: Jimmy Kennedy

Distance to Septic Field or other Concentrated Contamination: No Data

Distance to Property Line: No Data Method of Verification: No Data Approved by Variance: No Data

Surface Completion:

Pitless Adapter Used

Water Level:

Static level: 135 ft. below land surface on 6/11/2002

Artesian flow: No Data

Packers:

N/A

Plugging Info:

Type Of Pump:

Casing left in well: Cement/Bentonite left in well:

From (ft) To (ft)

From (ft) To (ft) Cem/Bent Sacks Used

Submersible

Depth to pump bowl: 175 ft

Well Tests:

Yield: 15 GPM with - ft drawdown after 1 hour

Water Quality:

Type of Water: Fresh Depth of Strata: 135-150 ft. Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data:

The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for completion and resubmittal.

Company Information:

Estill Drilling P.O. Box 683

Brownfield, Tx 79316

Driller License Number.

Licensed Well Driller Signature:

W.A. "Buster" Estill

Registered Driller Apprentice Signature:

Jimmy Kennedy

Well Report: Tracking #:9456

Page 2 of 2

Apprentice F	Registration	Number:
--------------	--------------	---------

WWDAPP00001028

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #9456) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157
Austin, TX 78711
(512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
1-2 Top Soil; 2-35 Sandy Clay; 356-45 Sand and sandstone; 45-52 Sandstone; 52-61 Sand and Sandstone; 61-73 Sandy Clay; 73-100 Sand and sandstone; 100-150 Sand and gravel; 150-159 Brown Clay; 159-168 Sand and Gravel; 168-173 Brown Clay; 173-178 Sandy Clay; 178-180 Yellow Clay.

Dia. New/Used Type Setting From/To 5" new Plastic 0-180 5" New Plastic Perf. 140-180

David Cullen - Work Order Processing Procedure

From: Alan Etheredge

To: State Lead Section Group

Date: 2/7/2008 1:28 PM

Subject: Work Order Processing Procedure

CC: Batcheller, Alan; Drewy, Christopher; Dubose, Barbara; Hastings, David; Lebron, Maria C.

SLS PMs (all programs):

Attached please find the procedure for processing Work Orders & Amendments during this period where some documents cannot go forward for full approval.

Please print and post this for your convenient reference.

Your TL will be able to answer your questions, they would appreciate you waiting to discuss this at your next team meeting unless you have an immediate problem.

IMPORTANT - do not hold a WO/Amendment yourself even if you know it will be put on hold - please proceed to go through the attached procedure for all WOs/Amendments as if there were not problem - that will ensure that all the folks that need to know about the delayed work get the info they need to deal with this situation.

Thanks for your patience in these difficult times.

AFE

Alan Etheredge, Superfund Coordinator State Lead Section MC-136 TCEQ Remediation Division PO Box 13087 Austin, Texas 78711-3087

direct: 512-239-2139 fax: 512-239-2450

STATE LEAD SECTION TEMPORARY PROCEDURE FOR WORK ORDER PROCESSING

Effective Date: February 7, 2008
End Date: To Be Announced

Applicability: All Work Orders and Work Order Amendments, all programs and all contracts

PROCEDURE

- PMs should negotiate and route DRAFT WOs/Amendments for sign-off per normal procedure
 - o WOs/Amendments SHOULD NOT have a "specific date" for start of work.
 - o WOs/Amendments SHOULD use a schedule statement similar to "Contractor shall commence Work within 10 working days of receipt of this Work Order."
- Upon return of the approved DRAFT WO/Amendment, PM should request conversion of the WO/Amendment by email to the appropriate CSS Contract Coordinator with cc to Chris Drewy
 - o WO/AMENDMENT CONVERSION REQUESTS MUST BE BY EMAIL NO PHONE OR VERBAL REQUESTS
- If CSS provides a Converted document, congratulations!
 - o Proceed with the normal final approval sign-off process, issue the signed WO/Amendment to the Contractor and proceed
- If your WO/Amendment would require action beyond Remediation Division, the CSS Contract
 Coordinator will send an email reply to your conversion request, stating that your document
 cannot be converted because signature beyond Remediation Division is required for this
 document.
 - o In CATS, do not delete, cancel or anything else just let the WO/Amendment stay there as a DRAFT, waiting to be moved forward when the end of this Temporary Procedure is declared
 - o Keep the original DRAFT sign-off folder and contents in a secure place for future use when the end of this Temporary Procedure is declared
 - Make a COPY of the entire DRAFT WO/Amendment, including the SLS Sign-Off sheet and the email from CSS refusing to convert, and provide to your TL for tracking purposes.
 - As a courtesy, advise the Contractor that the anticipated WO/Amendment is on indefinite hold
- TL should provide a copy to the applicable Program Coordinator who will maintain a running total of 'held' WOs/Amendments for information of Division Management.
 - o Program Coordinators will forward the package to the SLS person tracking the contract that the 'held' WO/Amendment is written under:
 - For RIRS, SESC and PRP Search contracts Alan Etheredge
 - For Water Filtration contract Sean Kelly
 - For DC contracts Mike Bame
 - For PST contracts Don Boothby

Call to: Panela Hughes	Call from: David Culh
Date of call: 1/4/08	File no.:
Phone no.: (306) 24-9-1502	Subject: Stevrad
all: 306-239-1513	•
Information for file: A sall max made to	Mr. Hugher about any to her
Doto, to ask prestions. Segrave a	verbl of 1 to some the week
of January 29th	
1/29/08 Fam Called fack and said 1040 on thine to meet her to go per partion	
Pan Called Jack and said 1940 on	1/30/03 would be good
time to meet her to go per produce	
Si	gned Javol Will

Call to:	Call from: Janel Dwerd
Date of call: 1/7/08	File no.: Leffort Region
Phone no.: (306) 296-7092	Subject:
Information for file: No said he wrote ha	if for not frow day notification
Of the sale of perfrogerty w/in	30 days, There are 2 wells
well by use is on back of	roporty (wither 500 ft of and one)
Well # 1/6/520142A) Ras f	eer dir-gaffel (untiff from
Septem) He said FM 1585	site north of the right here
There are lots of source station	s north and west of site A source
stated is duestyound A General	
station, feed Stool. He said over	has indeigne a lot of transformer
Al sut must show were body 1	101 thoras a 1 time More one
Sinoto wells Star of	4 to 1 mile or bus He sail of
gratory generally moves NW to	CE The is a stor what holes
11. who a come of 87 st	- 1020 (with our About Ho
The local of the land	ord (Country Squire MAP 2) SEQ
Soil they don't regulate truly for	
At beaute though only 16 a	was the stage of t
in fuble ourly hater is so on	e to ask don't not recont Sangle,
dote of site. The soil left of the	tales on not ever only Sied at ofe
set. Is sail they don't have	lata for this site of merche has
to get it wesley	
,	(1) &
C sig	aned Java Cille

Call to: M , f egner Date of call: $1/2/08$ Phone no.: $(5/2)$ $239-469/$	Call from: File no.: Subject:
Information for file: M. Lynn Sail H Ne Sud well I is wanter and in well 2 + entry fourt 2 ore the Well in greating	reare 2 untimelle at the see used premingues, he said e same and that is the first and
	Signed Mary Cull

Please complete with typewriter or black pen. Call from: File no.: Subject: Signed

Please complete with typewriter or black pen. Call from: File no.:

Reference 5 (Superpages.com Map Based Search of Surrounding Service Stations and Dry Cleaners)

David Cullen - County Squire PWS 1520142

From:

Marie Knipfer

To:

David Cullen

Date:

1/7/2008 10:45:08 AM

Subject: County Squire PWS 1520142

CC:

Alicia Diehl; Gary Regner

Hi David:

Alicia said you needed these results I've attached. The problem with this system is they are delinquent with the lab and we may be missing sample results. They also have arsenic over the MCL in addition to nitrate, fluoride. We've increased VOC monitoring to annual for now but will have to work with lab to get detects for organics. Bromacil is unregulated and also present. I did not check entry point history for these detects. Supposedly well 1 EP001 is inactive.

Marie

Marie E. Knipfer, Program Specialist **Drinking Water Quality Team** Mail Code 155 **Public Drinking Water Section** Water Supply Division Texas Commission on Environmental Quality PO Box 13087 Austin, TX 78711-3087 (512)239-6040 direct (512)239-4691 general

Lab Delinquent Account / Unreported Samples

1520142 COUNTRY SQUIRE MHP 1

Unreported Specimens

TCEQ ID	Lab ID	Collection Date Sample Type
M. Market	EP304517	3/19/2003
a a processor of the first state	EP304530	31192003
****	EP304535	3/19/2003
The State of the S	EP314712	9/3/2003
	EP314718	9/3/2003
	EP314725	9/3/2003
	EP319606	11/24/2003
	EP319627	11/24/2003
	EP320840	12/15/2003
	FER404701	3/1/2004
Name of the state	EP404702	3/1/2004
A Service of the serv	EP404703	3/1/2004
	EP404708	3/1/2004
	EP404709	3/1/2004
	EP408362	4/14/2004
	EP408368	4/14/2004
William Parket Control of the Contro	EP421039	9/22/2004
9.00	EP421042	9/22/2004
	EP421054	9/22/2004
	EP421072	9/22/2004
0527112	0505456001	V
0527121	0505456002	
0527119	0505456003	
0527125	0505456004	
0527124	0505456005	
0527110	0507246001	The state of the s
0527120	0507246002	,
0527118	0507246003	
0527111	0510362001	·
0527122	-0510362002	
0527116	0510362003	
0606891	and the second	
0601516	0604092002	YWY Made a second of the secon
0606889	0607239001	
0601515	0607239002	The control of the co
0624875	0607239003	And the state of the property of the state o
0631913	0607239004	entre of the control
0606894	0610543001	
0601518	0610543002	
Tark) Tark Structure and the conference of the c	#0610543003 #	
0636688	0610543004	
	0703311001 ₃	
0728706	0703311002	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
0728714	0703314001	

			Last P	'ayment		Lette		
Lab	Report Date	BalanceDue	Date	Amount	Charge Date	Type	Date	Status
DSHS	8/6/2007	\$1,184.00	6/9/2004	\$500.00	2/23/2007			Delinquent
LCRA	8/10/2007	\$ 1,519.00		ta de la companya de	at the suppose about a superior to the state of the suppose about a superior to the suppose a superior to the superior to the suppose a superior to the superi	in the first of the second	in the second in the second	Delinguent

COUNTRY SQUIRE MHP 1

PWS ID# 1520142

Region 2

LUBBOCK County

PUBLIC DRINKING WATER

TCEG

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

C	O	\sim	二
J	U	V	J

LAB ID	TCEQ ID		Collected:	8/30/1995	Lab: X	Data Entry:	
Chemical		μg/l	POE: 001	Well:			
LAB ID 9806369	TCEQ ID		Collected:	4/30/1998	Lab: T	Data Entry: RBE	5/15/1998
Chemical	·	μg/l	POE: 002	Well:			
LAB ID EP008152	TCEQ ID		Collected:	6/12/2000 MAP	¹ Lab: T	Data Entry: FGA	7/10/2000
Chemical		μg/l	POE : 002	Well:		•	
BROMACIL		0.32					
LAB ID EP011930 Chemical	TCEQ ID	uall	Collected:		Lab: T	Data Entry: FGA	12/19/2000
		µg/l	POE: 002	Well:			
BROMACIL		3.48					
LAB ID EP012492 Chemical	TCEQ ID	μg/l	Collected: POE: 002	10/12/2000 DC Well:	Lab: T	Data Entry: FGA	12/22/2000
		,	S-IM				
LAB ID EP013358 Chemical	TCEQ ID	μg/l	Collected: POE: 002	10/30/2000 DC Well:	Lab: T	Data Entry: FGA	12/27/2000
BROMACIL		3.45					
LAB ID EP111397 Chemical	TCEQ ID	μg/l	Collected:	7/23/2001 DC Well:	Lab: T	Data Entry: FGA	1/9/2002
BROMACIL		3.08	·			. *	
LAB ID EP209295 Chemical	TCEQ ID	µg/l	Collected: POE: 002	5/23/2002 JSN Well:		Data Entry: ACL 1520142B EP002	6/6/2002
BROMACIL	***	3.31					
LAB ID 0501303004 Chemical	TCEQ ID 052	?7114 μ g/l	Collected: POE: 002	1/18/2005 NW Well:	Lab: L	Data Entry: EDR	4/13/2006

VOC

LAB ID	TCEQ ID		Collected:	8/30/1995	Lab: X	Data Entry:	
Chemical		µg/l	POE: 001	Well:			
LAB ID	TCEQ ID	<u> </u>	Collected:	4/17/1996	Lab: X	Data Entry:	
Chemical		μg/l	POE: 001	Well:			
LAB ID	TCEQ ID		Collected:	12/17/1996	Lab: X	Data Entry:	····
Chemical		µg/l	POE: 001	Well:		_	
LAB ID 9714576	TCEQ ID	 .	Collected:	12/15/1997	Lab: X	Data Entry: RBE	1/6/1998
Chemical		µg/l	POE: 001	Well:		<u> </u>	

Monday, January 07, 2008

PWS # 1520142 Chemical Results - VOC

LAB ID	TCEQ ID		Collected:	8/30/1995		Lab: X	Data Entry:		· · · · · · · · · · · · · · · · · · ·
Chemical		μg/l	POE: 002	Well:			,		
							· · · · · · · · · · · · · · · · · · ·		-
LAB ID 69294	TCEQ ID		Collected:	4/17/1996		Lab: X	Data Entry:		
Chemical		μg/l	POE: 002	Well:			•		
					·			*****	
LAB ID	TCEQ ID		Collected:	12/17/1996		Lab: X	Data Entry:	· · · · · · · ·	
Chemical		μg/l	POE: 002	Well:					
			··	-					-
LAB ID 9714577	TCEQ ID		Collected:	12/15/1997		Lab: X	Data Entry:	RBE	1/6/1998
Chemical		μg/l	POE: 002	Well:					
LAB ID 9806375	TCEQ ID		Collected:	4/30/1998	-	Lab: T	Data Entry:	RBE	7/15/1998
Chemical		μg/l	POE: 002	Well:			,		
						<u>-</u> -			
LAB ID 9907461	TCEQ ID		Collected:	6/10/1999	MAP	Lab: T	Data Entry:	FGA	7/16/1999
Chemical	•	μg/l	POE: 002	Well:	•••				
ACETONE		14		 -					
LAB ID EP008151	TCEQ ID		Collected:	6/12/2000	MAP	Lab: T	Data Entry:	FGA	7/5/2000
Chemical		μg/l	POE: 002	Well:			Duta Entry.	, .	
ACETONE		10			•				
CHLOROFORM		0.6							
LAB ID EP011914	TCEQ ID		Collected:	9/27/2000	MAP	Lab: T	Data Entry:	FGA	1/30/2001
Chemical		μg/l	POE: 002	Well:			- u.u , .	1 3 4 m	
ACETONE		14						- 5- T	-
LAB ID EP111392	TCEQ ID		Collected:	7/23/2001	DC	Lab: T	Data Entry:	FGA	8/10/2001
Chemical	,	μg/l	POE: 002	Well:			_	ia bi	
CHLOROFORM		0.8						7.,	· · · · ·
LAB ID EP118422	TCEQ ID		Collected:	12/5/2001	JSN	Lab: T	Data Entry:	ACL 2	3/4/2002
Chemical		μg/l	POE: 002	Well:			, .	, .	
BROMOFORM		1.1					·		
LAB ID EP206113	TCEQ ID	_	Collected:	3/27/2002	DG	Lab: T	Data Entry:	ACL	4/19/2002
Chemical		μg/l	POE: 002	Well:					
CHLOROFORM		0.6			-		······································		
LAB ID EP212926	TCEQ ID		Collected:	8/8/2002	JSN	Lab: T	Data Entry:	1 FP	8/20/2002
Chemical	- 	μg/l	POE: 002	Well:	,,		End y		3.2002
CHLOROFORM		1.1							
LAB ID 0501303005	TCEQ ID 0527		Collected:	1/18/2005	NW	Lab: L	Data Entry:	EDR	4/13/2006
Chemical		μg/l	POE: 002	Well:			-		
	•		<u></u> _	-					
LAB ID 0709340003	TCEQ ID 0793	611	Collected:	9/13/2007	GFI	Lab: l	Data Entry:	EDR	9/27/2007
Chemical		μg/l	POE: 002	Well:	•		L		5.2.72007
1,2-Dichlorobenzene		1.38			·				
	TCEQ ID 0793		Collected:	0/12/2007	CEL	Label	Data Entry	EDB	0/27/2007
LAB ID 0709340004			Comecien	201 1 317 1 111	しった!	I AD.	Data Entro		

LAB ID 0703312001 Chemical	TCEQ ID 0793607 µg/l	Collected: POE: R	3/8/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	3/16/2007
1,2-Dichlorobenzene.	1.52	•		·	
LAB ID 0703312002 Chemical	TCEQ ID 0793607 µg/l	Collected: POE: R	3/8/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	3/16/2007
LAB ID 0709340001 Chemical	TCEQ ID 0793610 µg/l	Collected: POE: R	9/13/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	9/27/2007
1,2-Dichlorobenzene	1.45				
LAB ID 0709340002 Chemical	TCEQ ID 0793610 µg/l	Collected: POE: R	9/13/2007 GFI Lab: L Well: G1520142B	Data Entry: EDR	9/27/2007

Inorganic Results Summary

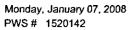
COUNTRY SQUIRE MHP 1 PWS # 1520142 C/O OLAN JOHNSON RR 9 BOX 147A LUBBOCK TX

TX 794239723

REGION 2



1 440 # 10	20172					1674
Lab ID	RESULT	Error (±)	Entry Point	Date	Comments	Well
Aluminum		Cont. ID	MCL = 0.05	Secondary		
EP806395	< 0.04 mg/l	1002	002	4/30/1998		
EP111412	0.506 mg/l **	1002	002	7/23/2001		
Antimony		Cont. ID	MCL = 0.006			
EP806395	< 0.002 mg/l	1074	002	4/30/1998		
EP111412	< 0.004 mg/l	1074	002	7/23/2001		Annual of the feature space of the second se
Arsenic		Cont. ID	MCL = 0.01			
EP806395	0.0121 mg/l **	1005	002	4/30/1998		S. A.
EP111412	0.0097 mg/l	1005	002	7/23/2001	ann an allan Maria d'Arrich (v rann v a a a	name to be Stated had by America and State and American
0501303003	0.011,4 mg/L~**	1005	002	* - 10 1/18/2005		
Barium		Cont. ID	MCL = 2			
EP806395	0.036 mg/l	1010	002	4/30/1998		
EP111412	0.04.mg/l	. 1010 \$	002	7/23/2001		
Beryllium	<u> </u>	Cont. ID	MCL = 0.004		- 1	STORES OF VINSA TOWARD
EP806395	< 0.001 mg/l	1075	002	4/30/1998		
EP111412	< 0.002 mg/l	The second amount of the second	002	7/23/2001		
Bicarbonate		Cont. ID	******		*	7 - 17 Maria - 7 - 5 - 5 - 5 - 5
EP806393	440 mg/l	1928	002	4/30/1998		
EP111404		. I to marketine appropriate an identicity of	002	7/23/2001	an in magainst among ya España an apost ar agust a s an in magainst among ya España an apost ar agust as E	RCL0.68
Cadmium		Cont. ID	MCL = 0.005		- X - X - X - X - X - X - X - X - X - X	
EP806395	< 0.0012 mg/l	1015	002	4/30/1998		
EP111412	< 0.0035.mg/l	The - Lauren Williamster and	002	7/23/2001	Land the second of the second	and a supple of the second
Calcium	· Ologodaniga	Cont. ID			· · · · · · · · · · · · · · · · · · ·	<u> </u>
EP806393	88 mg/l	1016	002	4/30/1998		
EP111412		1016, p. 9, p. 1	002	7/23/2001		Company of the second s
Carbonate	, OH.O SJIGHTES	Cont. ID	<u> </u>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , ,	<u> </u>
EP806393	 0 mg/l.	1929	002	4/30/1998		
EP111404	0 mg/l	1929	.002	7/23/2001	indication in the set of the set	**************************************
Chloride	, viila	Cont. ID	MCL = 300	Secondary	· · · · · · · · · · · · · · · · · · ·	
EP806393	450 ma/l	1017	002	4/30/1998		
EP111404	158 mg/l	1017	002	7/23/2001		RCL0.68
Chromium	158 mg/l	Cont. ID	MCL = 0.1	,		, , ,,,, NOCO,OO
EP806395	 0.02 mg/l	1020	002	4/30/1998		
EP111412	• /	1020	002	7/23/2001		
Combined U		Cont. ID	MCL = 30	,		
EP111417		X *	1 002	2° 7/23/2001	· · · · · · · · · · · · · · · · · · ·	
Copper	21.8 ug/l	Cont. ID	MCL = 1	Secondary	_**, * , * , * , * , *	?^ \$ * <u>*</u> * \$**
	0.006"	1022	002			
EP806395	< 0.006 mg/l	a and the grant of		4/30/1998		
EP111412	< 0.02 mg/l	1022	002	7/23/2001	, E , , , , , , , , , , , , , , , , , ,	
				tra.		





Lab ID	RESULT	Err	or (±) Entry Point	Date	Comments	Well
Dil.Conduct(umh	os/cm)	Cont. ID				
EP806393	1710	1926	002	4/30/1998		
EP111404	1914	1926	002	7/23/2001		RCL0.68
Dissolved solids		Cont. ID	MCL = 1000	Secondary		
EP806393	866 mg/l	1930	002	4/30/1998		-
EP111404	893 mg/l	1930	002	7/23/2001		RCL0.68
Fluoride		Cont. ID	MCL = 2	Secondary		
EP319630 <	⊹ 0.1 mg/l	~		11/24/2003	UNSAT/CANNOT ID/FL	UORIDE
0412245002	4.59 mg/L	** 1025	001	12/7/2004	and the property of the party of the property	A STATE OF THE STA
0601094002	4.77 mg/L	** 1025 <u></u>	001	1/5/2006		The state of the s
EP806393	4.7 mg/l	** 1025	002	4/30/1998	s - O commod dellam s del Pelandaria della managgi nei ma, no delle - s - s - s qui no	e n v vende nemet des envis de 1330/2001 Settle des en ville de
EP111404	4.2 mg/l	⋆ ∗ 1025	002	7/23/2001		RCL0.68
EP206115	4.3 mg/l		002	3/27/2002	FLUORIDE ONLY	RCL2.2
0501303002	4.81 mg/L	** 1025	002	, 1/18/2005	and the second s	Mark an american along a fine of the first and the first a
Gross Alpha		Cont. iD	. MCL = 15			
EP806397	23.4 pČi/i	** 4000	3.2	4/30/1998	13010 AVE L	
Gross Alpha Part	icle Activity	Cont. ID	MCL = 15			
EP111417	31.4 pCi/l	** 4109	5 002	7/23/2001		
Gross Beta		Cont. ID	MCL = 50			<u></u>
EP806397	22.9 pCi/l	4100	4.3	4/30/1998	13010 AVE L	
EP111417	33.6 pCi/l	4100	4.8 002	7/23/2001		
Iron		Cont. ID	MCL = 0.3	Secondary		· · · · · · · · · · · · · · · · · · ·
EP806395 . <	0.012 mg/l	1028	002	4/30/1998		<u> </u>
EP111412	0.495 mg/l	* ∗∗: 1028		7/23/2001		
Lead		Cont. ID				
EP806395 <	0.001 mg/l	1030	002	4/30/1998		
EP111412	0.002 mg/l	1030		7/23/2001	more than a surface of the second of the sec	
Magnesium		Cont. ID				<u> </u>
EP806393	68 mg/l	1031	002	4/30/1998	,	
EP111412	85 mg/l	1031	002	7/23/2001		
Manganese		Cont. ID	MCL = 0.05	Secondary		
EP806395 <	0.008 mg/l	1032	002	4/30/1998		
EP111412	0.13 mg/l	Egyptings St. Brondern and mink of march	002	7/23/2001		
Mercury		Cont. ID	MCL = 0.002		and the	Company of the Compan
EP806395 <	0.0003 mg/l	1035	002	4/30/1998		
	0.0004 mg/l	1035	- 002 m	7/23/2001		
Nickel		Cont. ID				
EP806395 <	0.02 mg/l	1036	002	4/30/1998		



Lab ID	RESULT	Епог (±)	Entry Point	Date	Comments	Well
Nitrate		Cont. ID	MCL = 10			
EP714520	0.58 mg/l	1038	001	12/15/1997		
EP714521	11.19 mg/l	** 1038	002	12/15/1997		
EP806393	9.14 mg/l	1038	002	4/30/1998	A W C A A A A A A A A A A A A A A A A A	Va (44 + 5 - 50 + 7 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -
EP111404	11.63 mg/l	** 1040	002-000-	7/23/2001		RCL0.68
EP206114	10.41 mg/l	** 1040	002	3/27/2002	NITRATE	RCL2.2
EP209299	10.06 mg/l	** 1040	002	5/23/2002	NITRATE	RCL0.72
EP212933	10.66 mg/l	** 1040	002	8/8/2002	NITRATE	RCL1.87
EP218793	11.97 mg/l	** 1040 · ·	002	12/3/2002	NITRATE	RCL1.71F
Nitrite		Cont. ID	MCL = 1			
EP714520	0.24 mg/l	€] # 3.104 1 55 _{3.70}	· 001	12/15/1997		
EP714521 <	0.01 mg/l	1041	002	12/15/1997	4	and an account of the second section and a second s
EP806393 <	0.01 mg/l	∳® ∰10415	- 002	4/30/1998	The second secon	You have
Nitrogen, Nitrate	(As N)	Cont. ID	MCL = 10			
0412245001	11.5 mg/L	** \$ 1040	001 001	12/7/2004		
0601094001	10.2 mg/L		001	1/5/2006	uds gree , is min ym r wyp ("byggdyddillynd - h) a	n a catalog in a mineral property of the spill so in a second
0501303001	0.05 mg/L	1040	, 002	1/18/2005	A STATE OF THE STA	
P. Alkalinity as C	aCO3	Cont. ID				
EP806393	0 mg/l	1931	002	4/30/1998		
EP111404		1931	002	,7/23/2001		RCL0.68
pН		Cont. ID				
EP806393	7.4	1925	002	4/30/1998		
EP111404	7.1	1925	ÖÖZ J	7/23/2001		RCL0.68
Radium 226		Cont. ID		,	4	•
EP806397	0.2 pCi/l	4020 0.1		4/30/1998	13010 AVE L	
EP111417	1.6 pCi/l	4020 To	2 002 - 1 1 1 1 1 1 1 1	7/23/2001		
Radium 228		Cont. ID				
EP806397	1 pCi/l	4030		4/30/1998	13010 AVE L	
EP111417	1.9 pCi/l	4030 (0,1	5 002 P. J.	7/23/2001		
Selenium		Cont. ID	MCL = 0.05			
EP806395	0.0175 mg/l	1045	002	4/30/1998		
EP111412	0.013 mg/l	1045	.002	7/23/2001	a management	Strategies (Control of the Control o
Silver		Cont. ID	MCL = 0.1	Secondary		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
EP806395	c 0.01 mg/l	1050	002	4/30/1998		
EP111412		1050	002	7/23/2001		The first state of the state of
Sodium		Cont. ID				
EP806395	137 mg/l	1052	002	4/30/1998		
EP806393	131 mg/l	1052	002	4/30/1998	er v. edn - V-e jørd gæ	rom verre author was impositively an united to all to the
EP111412	128 mg/l	1052	002	7/23/2001	The second secon	
Sulfate		Cont. ID	MCL = 300	Secondary		
EP806393	170 mg/l	1055	002	4/30/1998		
EP111404	181 mg/l	-1055	002	7/23/2001		RCL0.68



Lab ID	RESULT	Erro	r (±) Entry Point	Date	e Comments	Well
Thallium		Cont. ID	MCL = 0.0	02		
EP806395	< 0.001 mg/l	1085	002	4/30/1998		
EP111412	< 0.002 mg/l	1085	002	7/23/2001		
Tot. Alka. as C	aCO3	Cont. ID				
EP806393	361 mg/l	1927	002	4/30/1998		
EP111404	373 mg/l	1927	002	7/23/2001		RCL0.68
Total Hardnes	s as CaCO3	Cont. ID				
EP806393	498 mg/l	1915	002	4/30/1998	in the second se	
EP111404	546 mg/l	1915	002	7/23/2001		RCL0.68
Total Nitrate		Cont. ID	MCL = 10			
EP907457	10.35 mg/l	*** 1040	002	6/10/1999	TOTAL NITRATE	ONLY
EP008155	11.17 mg/l	** 1040	002	6/12/2000	TOTAL NITRATE	
Total Radium		Cont. ID	MCL = 5	•		
EP806397	0.3 pCi/l	4010	0.2	4/30/1998	13010 AVE L	
Total Uranium		Cont. ID				
EP806397	17.7 pCi/l	4040	0.6	4/30/1998	13010 AVE L	
Uranium 234		Cont. ID				
EP111417	9.6 pCi/l	4007	0.6 002	7/23/2001		·
Uranium 235		Cont. ID				
EP111417	0.6 pCi/l	4008	0.2 002	7/23/2001		
Uranium 238		Cont. ID	· · · · · · · · · · · · · · · · · · ·			
EP111417	7.2 pCi/l	4009	0.4 002	7/23/2001		, <u> </u>
Zinc		Cont. ID	MCL = 5	Secondary		
EP806395	< 0.02 mg/l	1095	002	4/30/1998		
EP111412	< 0.06 mg/l	1095	002	7/23/2001		The second secon



David Cullen - Info. for PWS ID#s 1520229, 1520248, and 1520179

From:

David Cullen

Subject: Info, for PWS ID#s 1520229, 1520248, and 1520179

>>> Sean Ables 2/7/2008 1:13 PM >>>

David,

Here is the information we have on the wells you indicated:

Well	Depth (ft.)	Pump Rate	Latitude	Longitude
G1520229A	159*	10*	33.476527	-101.845365
G1520248A	149	17*	33.476593	-101.844177
G1520179A	160*	10	33.475555	-101.84333

^{*} estimated, no documentation

Let me know if you have any question. We only have one log on file (see attachment)

Thanks,

>>> David Cullen 2/7/2008 11:23:46 AM >>>

Hi Sean -

My name is David Cullen. I'm over in RMD. I was wondering if you have well data for the below systems. Gary Regner referred me to you. Thank you sir.

Sincerely,

David Cullen Project Manager State Lead Section, Remediation Division Texas Commission on Environmental Quality 12100 Park 35 Circle, Bldg. D Austin, TX 78753 (512) 239-4137 Fax (512) 239-2303 dcullen@tceq.state.tx.us

>>> Gary Regner 2/7/2008 11:05 AM >>>

David,

Attached are results for those 3 systems. For well data, please contact Sean Ables.

thanks

Gary Regner Quality Assurance Specialist Sample Contract Manager

about:blank 2/7/2008 **Drinking Water Quality Team Public Drinking Water Section** TCEQ Phone: (512) 239-4528

Fax: (512) 239-6050

>>> David Cullen 2/7/2008 10:55 AM >>>

Thanks Gary. While I'm on a role here, do you have info. for PWS ID#s 1520229, 1520248, and 1520179? Only reason I'm asking it because they show up on a map within a half-mile of a site (PWS ID# 1520142) where we're doing an investigation. I was asked if I knew the depths, owners, and sample results of these. Thank you sir for all your help.

David

>>> Gary Regner 2/6/2008 1:08 PM >>> David.

The data you requested is attached.

thank you

Gary Regner **Quality Assurance Specialist** Sample Contract Manager **Drinking Water Quality Team Public Drinking Water Section** TCEQ Phone: (512) 239-4528

Fax: (512) 239-6050

>>> David Cullen 2/6/2008 10:34 AM >>> Hi Gary -

I got handed a new site we need to do a Pre-CERCLIS on. I need the most recent sampling data you have for this site. Thank you sir.

Sincerely,

David Cullen Project Manager State Lead Section, Remediation Division Texas Commission on Environmental Quality 12100 Park 35 Circle, Bldg. D Austin, TX 78753 (512) 239-4137 Fax (512) 239-2303 dcullen@tceq.state.tx.us

TAYLOR PETROLEUM CO 61

PWS ID# 1520229

Region 2

DRINKING WATER

PUBLIC

LUBBOCK County

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

LAB ID 0611413003	TCEQ ID 0636708	Collected:	11/9/2006 NW	Lab: L	Data Entry: EDR	12/4/2006
Chemical	μg/l	POE: 001	Well:		· · · · · · · · · · · · · · · · · · ·	
Benzene	2.15					
LAB ID 0611413004	TCEQ ID 0636708	Collected:	11/9/2006 NW	Lab: L	Data Entry: EDR	12/4/2006
Chemical	μg/l	POE: 001	Well:			
LAB ID 0702625001	TCEQ ID 0793605	Collected:		Lab: L	Data Entry: EDR	2/27/2007
Chemical	µg/l	POE: R	Well: G152022	9A		
2-Chloro-2-methylbutane	3.42					
Benzene	1.45					
LAB ID 0702625002	TCEQ ID 0793605	Collected:	2/19/2007 GFI	Lab: L	Data Entry: EDR	2/27/2007
Chemical	μg/l	POE: R	Well: G152022	9A	-	

DOUBLE T DISCOUNT LIQUOR

PWS ID# 1520248

Region 2

μg/l

PUBLIC DRINKING WATER

LUBBOCK County

TEXAS COMMISSION ON ENVIRONMENTAL QUALIT

VOC

LAB ID 0611412001 Chemical

TCEQ ID 0636711

Collected:

11/9/2006 NW Lab: L Data Entry: EDR 11/17/2006

POE: 001 Well:

TOWN & COUNTRY INC

Region 2

PUBLIC DRINKING WATER

TEXAS COMMISSION ON ENVIRONMENTAL QUALIT

VOC

PWS ID# 1520179

LAB ID 0611411002 TCEQ ID 0636693 μg/l Chemical

Collected: POE: 001

11/9/2006 NW Lab: L Data Entry: EDR 12/4/2006 Well:

LUBBOCK County

Bromoform

2.52

Thursday, February 07, 2008 PWS # 1520179 Chemical Results - VOC

Double T DISCOUNT LIQUOR

1520248 61520248A
Texas Department of Licensing 8 Send original copy by certified return receipt requested mail to: TDLR, P.O. Box 12157, Austin, TX 78711 ATTENTION OWNER: Confidentiality State of Texas Regulation Privilege Notice on reverse side WELL REPORT P.O. Box 12157 of Well Owner's copy Austin, TX 78711 512-463-7880 _____ ADDRESS __1585 and Hwy 87 TX 79401 OWNER Double T Liquor Store Lubbock (City) (State) (Zip) Long. 101 50.64 Lat. ADDRESS OF WELL: 33 28.58 County Lubbock GRID# 23-34-1 (Street, RFD or other) (State) (City) (Zip) ☐ Monitor ☐ Environmental Soil Boding 3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): Domestic ☑ New Well Deepening ☐ Industrial ☐ Irrigation ☐ Injection ☐ Public Supply ☐ De-watering ☐ Testwell Reconditioning Plugging If Public Supply well, were plans submitted to the TNRCC? ☑ Yes ☐ No 6) WELLLOG: DIAMETER OF HOLE 7) DRILLING METHOD (Check): Date Drilling: Dia.. (in.) ☐ Air Rotary ☑ Mud Rotary ☐ Bored From (ft.) To (ft.) Started ___11/14 9 149 ☐ Air Hammer ☐ Cable Tool ☐ Jetted 20 00 Surface Completed 11/14 20 00 ☐ Other From (ft.) To (ft.) Description and color of formation material ☐ Straight Wall ☐ Underreamed ☑ Gravel Packed ☐ Other 0 4 Soil If Gravel Packed give interval ... from ______ 100 ft. to ft. 4 10 **Caliche** CASING, BLANK PIPE, AND WELL SCREEN DATA: 10 24 Sandy clay, caliche rock New Steel, Plastic, etc. Setting (ft.) 24 35 Sandy clay Gage Hard rock Dia. or Perf., Slotted, etc. Casting 35 43 Screen Mfg., if commercial 43 81 Caliche rock with sand (in.) Used From Τ'n Screen 90 107 81 Hard rock 5 N Blank steel +2 250 90 115 Sandy clay gravel with sand 5 N SS Screen 107 147 .040 115 143 Coarse sand with gravel 5 N Blank steel 147 149 250 Yellow and blue 143 149 (Use reverse side if necessary) 9) CEMENTING DATA Well plugged within 48 hours Cemented from +1.5 ft. to 100 ft. No. of sacks used No. of sacks used Casing left in well: Cement/bentonite placed in Sacks used: ft. to From (ft) From (ft) To (ft) positive displacement exterior method Hi Plains Drilling, Inc. Cemented by Distance to septic system field lines or other concentrated contamination 14) TYPE PUMP: Method of verification of above distance ☐ Cylinder ☐ Turbine ☐ Jet ☐ Submersible 10) SURFACE COMPLETION ☐ Toher ☐ Specified Surface Slab Installed Depth to pump bowls, cylinder, jet, etc., ☐ Specified Steel Sleeve Installed 15) WELL TESTS: ☑ Pitless Adapter Used ☐ Approved Alternative Procedure Used Type test: Pump ☐ Bailer ☐ Jetted ☐ Estimated ft drawdown after 11) WATER LEVEL Yield: apm with 16) WATER QUALITY: Static Level ft, below land surface Date Did you knowingly penetrate any strata which contained undesirable constituents? Artesian flow Date apm ☐ Yes ☑ No If yes, submit "REPORT OF UNDESIRABLE WATER" 12) PACKERS: Depth Type Type of water? Depth of strata ☐ Yes Was a chemical analysis made? I certify that I drilled this well (or the well was drilled under my direct supervision) and that each and all of the statements herein are true and correct. I understand that failure

TDLR FORM 001WWD (4/98)

ADDRESS

(Signed)

COMPANY NAME Hi Plains Drilling, Inc.

to complete items 1 thru 16 will result in the log(s) being returned for completion and resubmittal.

P. O. Box 730 (Street or RFD)

(Licensed Well Driller)

(Type or print)

(Registered Driller Trainee)

79311

Please attach electric log, chemical analysis, and other pertinent information, if available.

Abernathy

(Signed)_

WELL DRILLER'S LICENSE NO. ___2506

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

Section 32.005 of the Texas Water Code, concerning confidential information in the Reporting of Well Logs, reads as follows:

BALLINGS.

10

03 311 3.5

HHA

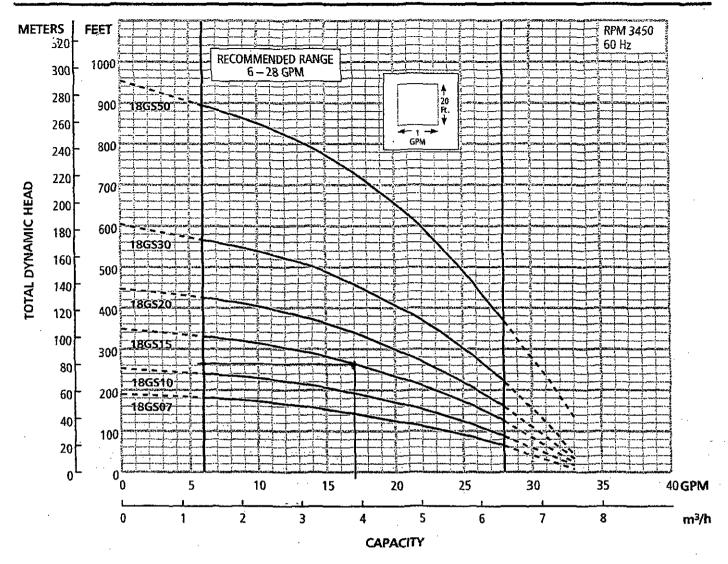
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"Every licensed driller drilling, deepening, or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, or otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy, must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size, and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled.

The last sentence specifies the means whereby you may, if you wish, assure that logs of your wells will be 🔆 kept confidential.

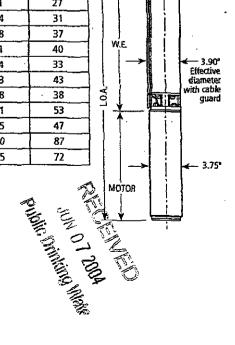
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DIMENSIONS AND WEIGHTS

				Length (inches)			Weight (lbs.)		
Model	HP	Phase	Stages	W.E.@	Motor	LO.A.Ø	W.E.	Motor	Total
18GS07412,22	3/4	1	6	11.3	10.7	22.0	6	21	27
18GS10412,22	1	1	8	13.0	11.8	24.8	7	24	31
18GS15412	11/2	1	11	15.5	13.6	29.1	9	28	37
18GS15422	11/2	1	11	15.5	15.1	30.6	9	31	40
18GS15432,34	11/2	3	11	15.5	11.8	27.3	9	24	33
18GS20412	2	1	14	18.1	15.1	33.2	10	33	43
18GS20432,34	2	3	14	18.1	13.6	31.7	10	28	38
18GS30412	3	1	19	22.4	19.1	41.5	12	41	53
18GS30432,34	3	3	19	22.4	16.1	38.5	12	35	47
18GS50412	5	1	30	32.9	28.2	51.1	17	70	87
18GS50432,34	5	. 3	30	32.9	22.2	55.1	17	55	72

② W.E. = water end or pump without motor.



DISCHARGE 11/2" NPT

③ LO.A. = length of assembly - complete pump - water end and motor.

STATE OF TEXAS WELL REPORT for Tracking #37508

Owner:

BRADY GIBSON

Owner Well #

2004-1

Address:

1102 132ND STREET LUBBOCK , TX 79423

Grid #:

23-34-1

Well Location:

No Data

Latitude:

33° 28' 30" N

Well County:

Lubbock

Longitude:

101° 50' 48" W

Elevation:

No Data

GPS Brand Used:

MAGELLAN

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Date:

Started: 5/7/2004

Completed: 5/10/2004

Diameter of Hole:

Diameter: 9 7/8 in From Surface To 25 ft Diameter: 8 3/4 in From 25 ft To 177 ft

Drilling Method:

Mud Rotary

Borehole Completion:

Gravel Packed From: 25 ft to 177 ft

Gravel Pack Size: 6

Annular Seal Data:

1st Interval: From -2 ft to 25 ft with 1 YD CEMENT (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: POURED Cemented By: DRILLER

Distance to Septic Field or other Concentrated Contamination: 150 ft

Distance to Property Line: 50 ft Method of Verification: OWNER Approved by Variance: No Data

Surface Completion:

Pitless Adapter Used

Water Level:

Static level: 125 ft. below land surface on 5/12/2004

Artesian flow: No Data

Packers:

No Data

Plugging Info:

Casing or Cement/Bentonite left in well: No Data

Type Of Pump:

No Data

Well Tests:

No Data

Water Quality:

Type of Water: No Data Depth of Strata: No Data Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data:

The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for

completion and resubmittal.

Company Information:

SUBMERSIBLE PUMP SPECIALISTS

8104 WEST 19TH STREET LUBBOCK, TX 79407

Dritter License Number:

54256

Licensed Well Driller Signature:

LYNDALL COUCH

Registered Driller Apprentice Signature:

JOE KNOX

Apprentice Registration Number:

1804

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12. Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #37508) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157
Austin, TX 78711
(512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
0-3 TOP SOIL
3-33 CALICHE & RED CLAY
33-115 SANDSTONE & SANDY CLAY
115-173 MEDIUM TO COARSE SAND & GRAVEL
173-177 BLUE CLAY

Dia. New/Used Type Setting From/To 5 NEW SLOTTED PVC 137-177 .200 5 NEW BLANK PVC +2-137 .160

Lubbock

Owner:

Address:

STATE OF TEXAS WELL REPORT for Tracking #41425 Rachael LittleJohn 8040 Owner Well #: 13202 Hwy.87 Grid #: 23-34-1 Lubbock, TX 79423

Well Location: 13202 Hwy.87 Latitude: Lubbock, TX 79423

101° 50' 43" W

33° 28' 27" N

Well County: Longitude: No Data GPS Brand Used: Pioneer/Magellan Elevation:

Type of Work: New Well Domestic Proposed Use:

Drilling Date: Started: 7/19/2004 Completed: 7/19/2004

Diameter of Hole: Diameter: 8 3/4 in From Surface To 161 ft

Drilling Method: **Mud Rotary**

Borehole Completion: Gravel Packed From: 85 ft to 161 ft

Gravel Pack Size:

Annular Seal Data: 1st Interval: From 2 ft to 85 ft with 27 (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: No Data

Cemented By: Jacob Giesbrecht

Distance to Septic Field or other Concentrated Contamination: No Data

Distance to Property Line: No Data Method of Verification: No Data Approved by Variance: No Data

Surface Completion: Pitless Adapter Used

Water Level: Static level: 140 ft. below land surface on 7/19/2004

Artesian flow: No Data

Packers:

Casing left in well: Cement/Bentonite left in well: Plugging Info:

From (ft) To (ft)

From (ft) To (ft) Cem/Bent Sacks Used

Submersible

Type Of Pump:

Depth to pump bowl: 158 ft

Well Tests:

Water Quality:

Yield: 15 GPM with 0 ft drawdown after 1 hour

Type of Water: Fresh Depth of Strata: 140-159 ft. Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents: No

Certification Data: The driller certified that the driller drilled this well (or the well was drilled under the driller's direct

supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for

completion and resubmittal.

Estill Drilling Company Information:

P.O. Box 683

Brownfield, TX 79316

Driller License Number.

2329

Licensed Well Driller Signature: W.A. "Buster" Estill

Registered Driller Apprentice Signature: Jacob Giesbrecht

Apprentice F	Registration	Number:
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WWDAPP00001912

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #41425) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157 Austin, TX 78711 (512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
1-2 Top Soil; 2-40 Sandy Clay; 40-97 Sand and Sandstone; 97-140
Sand and Gravel; 140-145 Brown Clay; 145-159 Sand and Gravel;
159-161 Yellow Clay.

Dia. New/Used Type Setting From/To 5" New Plastic 0-161 5" New Plastic Perf. 141-161

STATE OF TEXAS WELL REPORT for Tracking #9456

Owner:

Steve Couch

Owner Well #:

6474

Address:

201 Indiana Ave.; Apt.C #228

Grid #:

23-34-1

Well Location:

F.R. 1585

Lubbock, TX 79423

Lubbock, Tx 79415

Latitude:

33° 28' 37" N

Well County:

Lubbock

Longitude:

101° 51' 02" W

Elevation:

No Data

GPS Brand Used:

Pioneer/Magellan

Type of Work:

New Well

Proposed Use:

Domestic

Drilling Date:

Started: 6/11/2002 Completed: 6/11/2002

Diameter of Hole:

Diameter: 9 7/8 in From Surface To 180 ft

Drilling Method:

Mud Rotary

Borehole Completion:

Gravel Packed From: 90 ft to 180 ft

Gravel Pack Size:

Annular Seal Data:

1st Interval: From 2 ft to 90 ft with 35 (#sacks and material)

2nd Interval: No Data 3rd Interval: No Data Method Used: No Data Cemented By: Jimmy Kennedy

Distance to Septic Field or other Concentrated Contamination: No Data

Distance to Property Line: No Data Method of Verification: No Data Approved by Variance: No Data

Surface Completion:

Pitless Adapter Used

Water Level:

Static level: 135 ft. below land surface on 6/11/2002

Artesian flow: No Data

Packers:

N/A

Plugging Info:

Casing left in well: Cement/Bentonite left in well:

From (ft) To (ft)

From (ft) To (ft) Cem/Bent Sacks Used

N/A

Type Of Pump:

Submersible

Depth to pump bowl: 175 ft

Well Tests:

Bailer

Yield: 15 GPM with - ft drawdown after 1 hour

Water Quality:

Type of Water: Fresh
Depth of Strata: 135-150 ft.
Chemical Analysis Made: No

Did the driller knowingly penetrate any strata which contained undesirable constituents; No

Certification Data:

The driller certified that the driller drilled this well (or the well was drilled under the driller's direct supervision) and that each and all of the statements herein are true and correct. The driller understood that failure to complete the required items will result in the log(s) being returned for

completion and resubmittal.

Company Information:

Estill Drilling P.O. Box 683

Brownfield, Tx 79316

Driller License Number:

2329

Licensed Well Driller Signature:

W.A. "Buster" Estill

Registered Driller Apprentice Signature:

Jimmy Kennedy

Well Report: Tracking #:9456 Page 2 of 2

Apprentice	Registration	Number:
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WWDAPP00001028

Comments:

No Data

IMPORTANT NOTICE FOR PERSONS HAVING WELLS DRILLED CONCERNING CONFIDENTIALITY

TEX. OCC. CODE Title 12, Chapter 1901.251, authorizes the owner (owner or the person for whom the well was drilled) to keep information in Well Reports confidential. The Department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner.

Please include the report's Tracking number (Tracking #9456) on your written request.

Texas Department of Licensing & Regulation P.O. Box 12157
Austin, TX 78711
(512) 463-7880

DESC. & COLOR OF FORMATION MATERIAL

CASING, BLANK PIPE & WELL SCREEN DATA

From (ft) To (ft) Description
1-2 Top Soil; 2-35 Sandy Clay; 356-45 Sand and sandstone; 45-52
Sandstone; 52-61 Sand and Sandstone; 61-73 Sandy Clay; 73-100
Sand and sandstone; 100-150 Sand and gravel; 150-159 Brown Clay;
159-168 Sand and Gravel; 168-173 Brown Clay; 173-178 Sandy Clay;
178-180 Yellow Clay.

Dia. New/Used Type Setting From/To 5" new Plastic 0-180 5" New Plastic Perf. 140-180

David Cullen - Work Order Processing Procedure

From: Alan Etheredge

To: State Lead Section Group

Date: 2/7/2008 1:28 PM

Subject: Work Order Processing Procedure

CC: Batcheller, Alan; Drewy, Christopher; Dubose, Barbara; Hastings, David; Lebron, Maria C.

SLS PMs (all programs):

Attached please find the procedure for processing Work Orders & Amendments during this period where some documents cannot go forward for full approval.

Please print and post this for your convenient reference.

Your TL will be able to answer your questions, they would appreciate you waiting to discuss this at your next team meeting unless you have an immediate problem.

IMPORTANT - do not hold a WO/Amendment yourself even if you know it will be put on hold - please proceed to go through the attached procedure for all WOs/Amendments as if there were not problem - that will ensure that all the folks that need to know about the delayed work get the info they need to deal with this situation.

Thanks for your patience in these difficult times.

AFE

Alan Etheredge, Superfund Coordinator State Lead Section MC-136 TCEQ Remediation Division PO Box 13087 Austin, Texas 78711-3087

direct: 512-239-2139 fax: 512-239-2450

STATE LEAD SECTION TEMPORARY PROCEDURE FOR WORK ORDER PROCESSING

Effective Date: February 7, 2008 End Date: To Be Announced

Applicability: All Work Orders and Work Order Amendments, all programs and all contracts

PROCEDURE

- PMs should negotiate and route DRAFT WOs/Amendments for sign-off per normal procedure
 - O WOs/Amendments SHOULD NOT have a "specific date" for start of work.
 - o WOs/Amendments SHOULD use a schedule statement similar to "Contractor shall commence Work within 10 working days of receipt of this Work Order."
- Upon return of the approved DRAFT WO/Amendment, PM should request conversion of the WO/Amendment by email to the appropriate CSS Contract Coordinator with cc to Chris Drewy
 - o WO/AMENDMENT CONVERSION REQUESTS MUST BE BY EMAIL NO PHONE OR VERBAL REQUESTS
- If CSS provides a Converted document, congratulations!
 - o Proceed with the normal final approval sign-off process, issue the signed WO/Amendment to the Contractor and proceed
- If your WO/Amendment would require action beyond Remediation Division, the CSS Contract
 Coordinator will send an email reply to your conversion request, stating that your document
 cannot be converted because signature beyond Remediation Division is required for this
 document.
 - o In CATS, do not delete, cancel or anything else just let the WO/Amendment stay there as a DRAFT, waiting to be moved forward when the end of this Temporary Procedure is declared
 - o Keep the original DRAFT sign-off folder and contents in a secure place for future use when the end of this Temporary Procedure is declared
 - Make a COPY of the entire DRAFT WO/Amendment, including the SLS Sign-Off sheet and the email from CSS refusing to convert, and provide to your TL for tracking purposes.
 - As a courtesy, advise the Contractor that the anticipated WO/Amendment is on indefinite hold
- TL should provide a copy to the applicable Program Coordinator who will maintain a running total of 'held' WOs/Amendments for information of Division Management.
 - o Program Coordinators will forward the package to the SLS person tracking the contract that the 'held' WO/Amendment is written under:
 - For RIRS, SESC and PRP Search contracts Alan Etheredge
 - For Water Filtration contract Sean Kelly
 - For DC contracts Mike Bame
 - For PST contracts Don Boothby

Call to: Pamela Hughes Date of call: 1/4/08	Call from: David Culh
Phone no.: (806) 747-1502 Coll: 806-239-1513	Subject: Standard
Information for file: A vall was made to	Me. Augher about going to her verbal 'ot' to some the week
of fanuary Lith.	
1/29/08 - Pan Callad La Da A & B BAM	1/30/02 .000 6-
1/24/08 Pan Called Jack and Soul 1040 or time to meet her to go per passion	Le pur some se you
	•
Si	igned David Will
•	

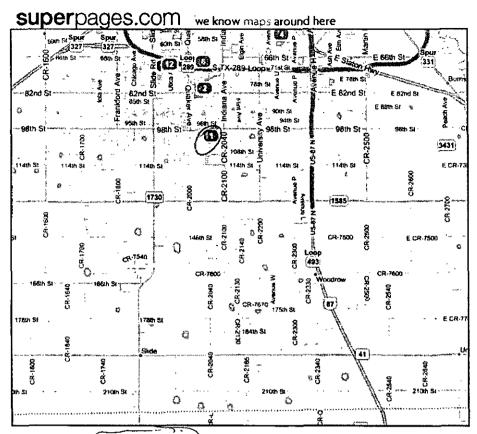
Call to: Date of call: (17/03) Phone no.: (306) 296 - 7092	Call from: Janel Dwerd File no.: Subject:
Information for file: No said he wrote her Of the Sale of her frostaty w/m Well has use is on both of Well # 1(6-15201424) Ras 1	30 days, There are 2 wells Inglown (with 500 ft of ord only) eer diri-gaffel (kut of from
Stotem), to suid FM (S8) Stotem is Sweatherout A General stotem, feed store, He said area	Astol Ship w/a con Store, gas has indegene a lot of transforment
proto wells St & g ste () proto wells St & g ste () protont generally moves NW to foly work a Corn of 87 4 sold they don't regulate truly for	SE Hor is a storeshot lors - (585 (right across street) He
At locause there's only 16 of sol left of sol left of sol left of sol left of the	mations, he suif Alicia Diell re To ask afort mot record sangle, estables me not evor oncupsed at the fata for who site of ments lass
to get it would,	igned

Call to: M. Fegner Date of call: 1/2/08 Phone no.: (512) 239-469/	Call from: File no.: Subject: Aybannalian
Information for file: M. famon sail to We had well I is mactive and a well 2 + entry front 2 one of well in quietling	beland 2 materially at the see sed po enoughier, he said I same out that I the objecting
	Signed Mary Call

Call to: Brite Way Cleaners Ca	11 from: David Culle
V	e no.:
on -110 /b/	bject: With well in front of Site way Charles.
<u> </u>	of Lite way Chaness
Information for file: A call was made	to fute way Cleaners
notoning well in front of profer not well, but skey're not allows	ty Woman Sould it is a
note well, but they're not allows	& to drink out get.
They wound their hands wort of she	fail that the
feren to talk to about well is	
The nomen was asked if showard a drop-	off location of facility.
The nomen was asked if stoyare a drof- She stated they are a drof off facel DC po table their clothes to got cleared	location and they against town
is tall they elother to and element	
To Michael Maria 10 april 10 and off	
	_
Cinnad	X Jard Cilli
Signed	- Com a grave

Please complete with typewriter or black pen. Call from: File no.:

Reference 5 (Superpages.com Map Based Search of Surrounding Service Stations and Dry Cleaners)



2.9 miles from

Results for ("gasoline stations) On a

1: Bolton Service Station - No 13 8201 University Avenue, Lubbock, TX 79423 (806) 745-4329

2: SPD Food Mart 3333 82nd Street, Lubbock, TX 79423 (806) 792-0902

3: Taylor Petroleum 3333 82nd Street, Lubbock, TX 79423 (806) 796-7237

4: J L Auto Sales 5707 Avenue Q South Drive, Lubbock, TX 79412 (806) 765-0520

5: Villa 66 5707 Avenue Q South Drive, Lubbock, TX 79412 (806) 765-0520

Indiana Chevron
 7015 Indiana Avenue, Lubbock, TX 79413
 (806) 792-5680

7: Scott's Complete Car Care
7002 Indiana Avenue, Łubbock, TX 79413
(806) 797-9882

8: Texaco - Scott's 7002 Indiana Avenue, Lubbock, TX 79413 (806) 797-9882 9: Bolton Oil CO 1316 54th Street, Lubbock, TX 79412

(806) 747-1629 10: McLain Oil CO - No 47 2116 50th Street, Lubbock, TX 79412 (806) 765-6768

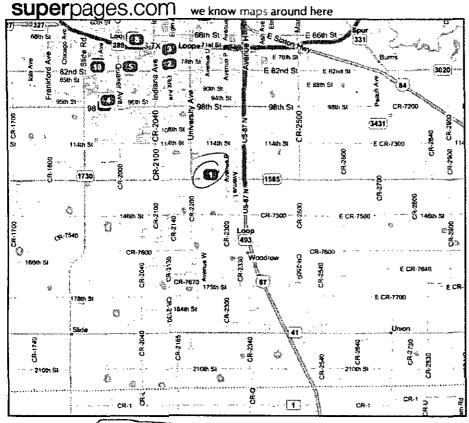
11: Ken's Service Station 2602 50th Street, Lubbock, TX 79413 (806) 792-2237

12: Murphy Oil USA 4215 South Loop 289, Lubbock, TX 79423

(806) 780-2800 8: Scott's Complete Car Care Center 7021 Quaker Avenue, Lubbock, TX 79424

(806) 722-9882 **14: Bolton Service Station** 3709 Avenue Q, Lubbock, TX 79412 (806) 744-4821

15: MH Oil & Gas 1316 35th Street, Lubbock, TX 79412 (806) 747-7408



Dit whom

- Results for dry cleaners On a
- 1: Brite Way Cleaners No 20 x 1411 Fm 1585, Lubbock, TX 79423 (806) 748-6106
 - 2: Brite Way Cleaners #6 8102 University Avenue, Lubbock, TX 79423 (806) 745-0947
- 3: Brite Way Cleaners No 18 7412 University Avenue, Lubbock, TX 79423 (806) 748-5003
- 4: Apartment Laundry Specialist 9713 Oxford Avenue, Lubbock, TX 79423 (806) 798-1507
- 5: Master Cleaners 3420 82nd Street, Lubbock, TX 79423 (806) 797-7305
- Anderson's Cleaners & Laundry 4206 98th Street, Lubbock, TX 79423 (806) 798-9988
- 7: Brite Way Cleaners No 10 1602 59th Street, Lubbock, TX 79412 (806) 762-6325
- 8: Brite Way Cleaners #8 3331 70th Street, Lubbock, TX 79413 (806) 792-9948

- 9: A-Dollar Eight Nine Cleaners 6931 Indiana Avenue, Lubbock, TX 79413 (806) 785-7755
- 10: Mahon Cleaners 4401 82nd Street, Lubbock, TX 79424

(806) 798-3655

11: Swift Cleaners 8004 Quaker Avenue, Lubbock, TX 79424

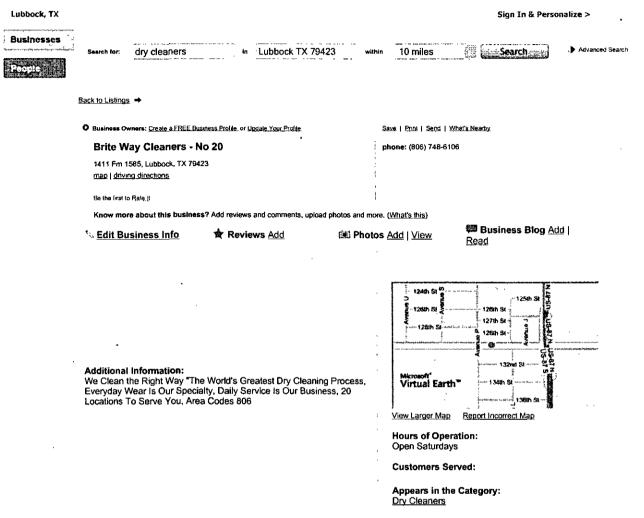
(806) 785-7745

- 12: Brite Way Cleaners No 19 2151 50th Street, Lubbock, TX 79412 (806) 762-1971
- 13: Dry Clean Super Center 3007 50th Street, Lubbock, TX 79413 (806) 785-9900
- 14: All Seasons One Hour Dry Cleaners 3229 50th Street, Lubbock, TX 79413 (806) 780-0037
- 15: Bellah 4200 Boston Avenue, Lubbock, TX 79413 (806) 798-3854

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Search for: Q2

gasoline stations

in Lubbock TX 79423

within 10 miles

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phone: (806) 745-4329



Advanced Search

O Business Owners: Create a FREE Business Profile or Update Your Profile

Bolton Service Station - No 13

8201 University Avenue, Lubbock, TX 79423

map | driving directions

Re the first to Rate

Know more about this business? Add reviews and comments, upload photos and more. (What's this)

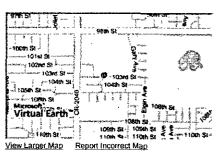
🥄 Edit Business Info

Reviews Add

Photos Add | View

Business Blog Add |

Read



Hours of Operation:

Customers Served:

Appears in the Category: Gas Stations

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